1962
INVENTORY

Municipal Waste Facilities

REGION VIII

Colorado
Idaho
Montana
Utah
Wyoming

U. S. DEPARTMENT OF
HEALTH, EDUCATION, AND WELFARE
Public Health Service
Division of Water Supply and Pollution Control
Basic Data Branch
Washington, D. C.

For administrative purposes, the U. S. Department of Health, Education, and Welfare divides the States of the Nation into nine regional groupings. The 1962 INVENTORY OF MUNICIPAL WASTE FACILITIES is published in nine volumes--one for each region as shown below:

Region I - PHS Publication No. 1065 - Volume 1
Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont

Region II - PHS Publication No. 1065 - Volume 2
Delaware, New Jersey, New York, Pennsylvania

Region III - PHS Publication No. 1065 - Volume 3
District of Columbia, Kentucky, Maryland, North Carolina, Virginia, West Virginia, Puerto Rico

Region IV - PHS Publication No. 1065 - Volume 4
Alabama, Florida, Georgia, Mississippi, South Carolina, Tennessee

Region V - PHS Publication No. 1065 - Volume 5
Illinois, Indiana, Michigan, Ohio, Wisconsin

Region VI - PHS Publication No. 1065 - Volume 6
Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota

Region VII - PHS Publication No. 1065 - Volume 7
Arkansas, Louisiana, New Mexico, Oklahoma, Texas

Region VIII - PHS Publication No. 1065 - Volume 8
Colorado, Idaho, Montana, Utah, Wyoming

Region IX - PHS Publication No. 1065 - Volume 9
Alaska, Arizona, California, Hawaii, Nevada, Oregon, Washington

Public Health Service Publication No. 1065

Volume 8

1963

For sale by the Superintendent of Documents, U.S. Government Printing Office
Washington, D.C., 20402 - Price 45 cents

FOREWORD

Clean water in sufficient quantity when and where it is needed has became a cry of the 1960's. Water has always been basic to man's survival -- and it is essential to his economic and social well-being. But never has this Nation required so much water for homes, factories, farms and recreation as it does today. Nor have the discarded wastes of cities, industry and agriculture ever posed such enormous threats to our water resource as they do today.

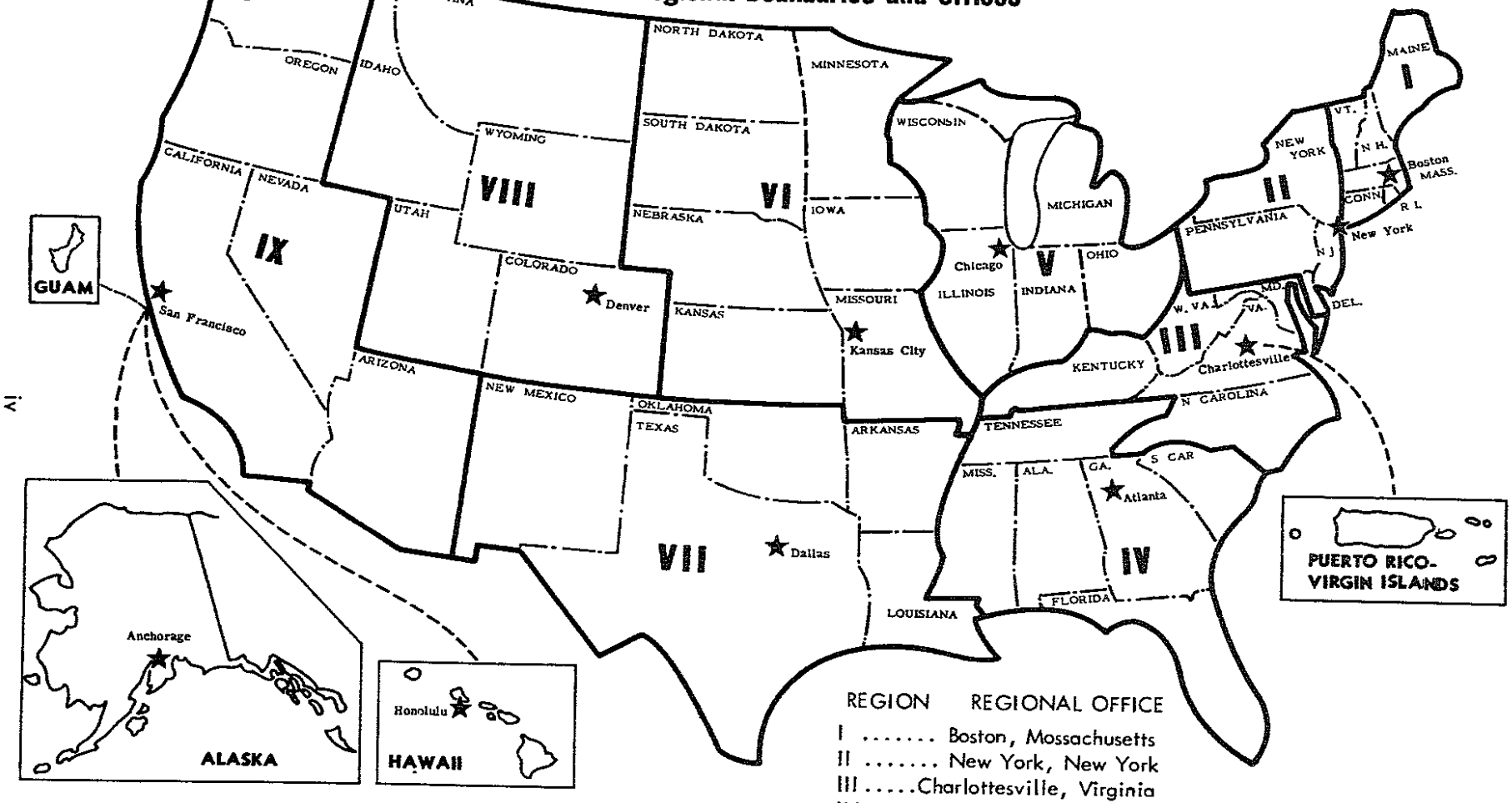
Development of the water resource presently involves an expenditure of about $10 billion a year in this country. Water pollution control has high priority in this development. New municipal and industrial waste treatment works over the next 20 years have been priced out at $42 billion. Both Congress and State Legislatures have enacted laws and there are both Federal and State programs, working very closely together, to protect the quality of the Nation's water resources.

We could ill afford to expend such great sums and effort for water pollution prevention and abatement without accurate bookkeeping on accomplishments and further needs. For many years the Public Health Service has collected, analyzed and published data on municipal sewage disposal systems and waste treatment facilities. The last such publication was in 1958 covering 1957 data. It contained, in addition to the municipal data, limited information on industrial waste treatment facilities (PHS Publication No. 622).

This newest report contains data on only the municipal waste treatment facilities as of January 1, 1962. Grateful acknowledgment is made to the individual State agencies who assisted in the inventory, and which are named at the beginning of each State listing.

G. E. McCALLUM
Assistant Surgeon General
Chief, Division of
Water Supply and Pollution Control

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Regional Boundaries and Offices



REGION	REGIONAL OFFICE
I	Boston, Massachusetts
II	New York, New York
III	Charlottesville, Virginia
IV	Atlanta, Georgia
V	Chicago, Illinois
VI	Kansas City, Missouri
VII	Dallas, Texas
VIII	Denver, Colorodo
IX	San Francisco, California

CONTENTS

	Page
List of Nine Volumes - PHS Publication No. 1065	ii
Foreword.	iii
Map - DHEW Regions.	iv
Notes Regarding Tabulations	1
Colorado.	11
Idaho	27
Montana	37
Utah	49
Wyoming	59

NOTES REGARDING TABULATIONS

GENERAL

This Inventary contains the latest available data far all saurces af municipal pollutian which are af significance in water pallutian cantral pragrams.

Each individual item listed in column 1 is defined as an "entry".

In the listings, each non-cammunity entry is referred ta the nearest cammunity, whenever passible. Entries appear in alphabetical arder accarding ta cammunity. Entries listed under the same cammunity are alphabetized by name, under that cammunity.

When requested by the caaperating agency, entries far institutions, schaols, shapping centers, matels, etc., are listed alphabetically after the last municipal entry.

Fallawing each State listing is a table showing thase sewage disposal facilities which serve mare than ane af the entries, tagether with the names of all entries which are served by the particular facility.

An "x" in the listings indicates that the data called far are not available. A dash "-" signifies that the data called far da nat apply ta the entry. An asterisk "*" indicates that a "Remark" is entered in column 15.

COLUMN (1) COMMUNITY, SEWER OR SANITARY DISTRICT OR INSTITUTION

Entries marked with a star "★" are disposal facilities which serve one ar mare additianal entries.

The fallawing abbreviatians are used.

Auth.	--Authority
Ca.	--Caunty
Col.	--Callege
Camm.	--Cammission
D. ar Dist.	--District
D. R.	--Dude Ranch
Est.	--Estate
Fed. Hous. Proj.	--Federal Housing Praject
F. H. A.	--Federal Hausing Administration
Hasp.	--Haspital
Hts.	--Heights
Ind. Res.	--Indian Reservation
Inst.	--Institute, Institutian
Jct.	--Junctian
Man.	--Manument
M. U. D.	--Municipal Utility District
M. V.	--Mill Village
Nat.	--Natianal
Penit.	--Penitentiary
P.C.	--Permanent Camp (Recreatian, Forest, or other)
Pk.	--Park
P. H. A. or F. P. H. A.	--Public Hausing Administratian
P. U. D.	--Public Utility District
San.	--Sanatarium, Sanitarium
Sch.	--Schaal
S. D.	--Sanitary, Sanitation ar Sewer District
Sec.	--Sectian
S. M. D.	--Sewer Maintenance District
Sta.	--Statian
(T), Ta., Twp.	--Town or Tawnship
Univ.	--University

COLUMN (2) COUNTY NAME

The name of the caunty in which the community, facility or institutian is lacated.

COLUMN (3) 1960 CENSUS POPULATION

Far communities, the entry shows the 1960 population, as reparted by the U.S. Bureau af the Census, or taken from the 1961 edition of the Rand McNally Atlas. Far institutians and athers, the figure is the same as populatian served.

COLUMN (4) ESTIMATED POPULATION SERVED

The figure appearing indicates the estimated total number of people served by the facilities. A figure shown in parentheses indicates that the entry is served by the facilities of another entry (the latter being indicated in column 8). The population shown in parentheses is included in that listed under the serving entry.

COLUMN (5) TYPE SEWER SYSTEM

The type sewer system is coded as follows:

S - Separate (designed to carry domestic sewage and industrial waste separately from storm water runoff)

C - Combined (designed to carry domestic sewage, industrial waste, and storm water runoff in the same sewer)

COLUMN (6) AVERAGE DAILY FLOW (MGD)

The actual waste flow for the entry.

An "E" following the flow figure indicates that the flow has been estimated.

UMN (7) DESIGNED FOR

e Entry - Average Daily Flow - The flow for which the facilities esigned.

ine Entry - PE (1,000's) - The ion equivalent, in thousands, as ed by BOD, for which the facilities esigned.

UMN (8) TREATMENT

he principal treatment devices and ds are identified by capitalized s and are further described by subse- lower case letters.

In general, the symbols are arrange in the order of sewage flow with sludg treatment symbols following thereafter Combination units performing more that one function in a single structure are denoted by enclosing the appropriate symbols in parentheses. Enclosures ir brackets indicate parallel or alternate operation. Chlorination, where used, is usually noted only once for each plant regardless of whether actual application is made at more than one point.

See Appendix A for code.

COLUMN (9) SAME AS COLUMN (1)

COLUMN (10) MAJOR AND MINOR DRAINAGE BASIN

Top-line Entries - The major drainage basin in which the entry is located. See Appendix B for code.

Bottom-line Entries - The minor drainage basin in which the entry is located. See Appendix B for code.

COLUMN (10A) SUB-BASIN

The sub-basin in which the entry is located. Not all States have delineated sub-basin limits.

COLUMN (11) WATERCOURSE MILEAGE

For entries discharging either raw or treated sewage into a river system, watercourse mileages are entered in accordance with the coding system shown in Appendix C.

The column does not apply to entries discharging onto land or into lakes or an ocean. When data appear in this column for such entries, the only purpose is to locate the entry.

COLUMN (12) DISCHARGE TO

The watercourse or land area to which the untreated wastes or treatment plant effluent is discharged.

The following abbreviations are used.

Ar.	-Arroyo
Br.	-Branch, Brook

Ca.	-Canal
Cr.	-Creek
E.	-East
Fk.	-Fork
L.	-Lake
Ld.	-Land
Lt.	-Little
N.	-North
Pd.	-Pond
R.	-River
S.	-South
Str.	-Stream
Trib.	-Tributary
W.	-West
Wa.	-Wash

COLUMN (13) POPULATION EQUIVALENT (BOD)

Top-line Entries - The Papulotian Equivalent (BOD) of the untreated waste is entered on the tap line, and fallowed by an "E" if estimated.

Bottam-line Entries - The Papulatian Equivalent (BOD) of the treated waste, as discharged to the receiving area, is entered an the battam line. If estimated, an "E" is odded.

Note: When waste discharge is not into a body of water, but is rather onto land or into lagoons from which there is no overflow, the bottom line entry in this column may be shown in one af two ways:

Some States enter a figure showing the PE (BOD) of the wastes as they are discharged into these land areas or lagoons. Other States enter an "O" to indicate that no waste reaches a watercourse. In both cases exactly the same situation exists physically, only the method of describing it differs.

COLUMN (14) POLLUTION ABATEMENT NEEDS

Symbal	Explanatary Notes
0 New treatment facilities	This symbol indicates the need for o new plant when a "None" appears in column 8.
1 Enlargement of existing facilities	This symbal indicates a need far enlargement of the existing treatment plant shown in column 8. For exqmple, addition of another filter ta a trickling filter plant. When this symbal is used it indicates that the degree af treatment ar the type af pallutian control measures in use are considered ta be adequate.
2 Addition of ather treatment methads to existing facilities	This symbal indicates a need far addition af ather treatment methads ta the treatment plant shown in column 8. For example, the addition af trickling filters ta o primary treatment plant. When this symbal is used the degree af treatment ar the type of pollution control measures in use are not considered to be adequate without supplementatian.
3 Chlarination	This is a specific requirement coming under symbol "2" above. It may be used either in conjunction with that symbal (as when chlorination plus ather additions are needed), ar in place af it (as when chlorinatian anly is needed).
4 Replacement of existing plant	This symbol indicates a need far replacement of the existing treatment plant shawn in column 8.

Symbol	Explanatory Notes
4 (contd.)	"Replacement" means that the plant or pollution contral measures replaced will no longer be used. It is possible that this replacement may be by a plant or by pollution control meosures pravid-ing the some degree of treatment as thase which are replaced. This sym-bol provides for recogni-tion of the fact that pol-lution reductian has been pravided far, but that due ta absalescence, or for ony other reason, the existing facilities are no longer capable of produc-ing satisfactory results.
5 Improved operation or utilization of existing facilities	
6 Connectian to adequate existing sewer system	
7 No praject needed	

COLUMN (15) REMARKS

Any pertinent remarks relating to the entry appear in this column.

APPENDIX A

TREATMENT CODE

The principal treatment devices and methods are identified by capital letters and are further described by subsequent lower case letters. In general, the symbols will be arranged in the order of sewage flow, with sludge treatment symbols following thereafter. Combination units performing more than one function in a single structure are denoted by enclosing the appropriate symbols in parentheses. Enclosures in brackets indicate parallel or alternate operation. Chlorination, where used is noted only once for each plant, regardless whether or not actual application is made at more than one point.

KEY TO SYMBOLS

A -----Aeration
- Ao---Activated sludge, diffused air aeration
- Ac---Contact aerators
- Ae---Extended Aeration
- Am--Activated sludge, mechanical aeration
- Ap---Aeration, plain, without sludge return

B -----Sludge beds
- Bo---Open
- Bc---Glass covered

C -----Settling tanks
- Ci ---two story (Imhoff)
- Cm --mechanically equipped
- Cp---plain, hopper bottom or intermittently drained for cleaning
- Cs---septic tank
- Ct ---multiple tray, mechanically equipped

D -----Digester, separate sludge
- Dc---with cover (fixed if not otherwise specified)
- D(cg)-gasometer in fixed cover
- De---gas used in engines (heat usually recovered)
- Df ---with floating cover
- Dg---with gasometer cover
- Dh---gas used in heating
- Dm --stirring mechanism
- Do---open top
- Dp---unheated
- Dr ---heated
- Ds---gas storage in separate holder
- Dt ---stage digestion

E -----Chlorination
- Ec---with contact tank

APPENDIX A (cont'd.)

Eg---by chlorine gas
Eh---by hypochlorite

F -----Filters
Fc---contact beds
Fm --magnetite (straining)
Fo---roughing filters
Fr ---rapid sand or other sand straining
Fs---intermittent sand
Ft ---trickling (no further details)
Fth--high capacity
Ftn--fixed nozzle, standard capacity
Ftr --rotary distributor, standard capacity
Ftt --traveling distributor, standard capacity

G -----Grit chambers
Gh---without continuous removal mechanism
Gm --with continuous removal mechanism
Gp---grit pocket at screen chamber
Gw --separate grit washing device

H -----Sludge storage tanks (not second stage digestion units)
Hc---covered
Hm --with stirring or concentrating mechanism
Ho---open

I ------Sewage application to land
Ic----with cropping
Ip----percolation beds
Is----sub-surface application
Iu----land underdrained

K -----Chemical treatment - Flocculation. Chemical treatment-type units or equipment not necessarily complete or operated as chemical treatment
Ka---flocculation tank, air agitation
Kc---chemicals used
Km --flocculation tank, mechanical agitation
Kx---no chemicals used

L -----Lagoons
Le---evaporation lagoons
Lo---oxidation lagoons or ponds
Lp---lagoon for settling of sewage
Ls---sludge lagoons - not for treatment of sewage

O -----Grease removal or skimming tanks not incidental to settling tanks
Oa---aerated tank (diffused air)
Om --mechanically equipped tank

S------Screens
Sc ---comminutor (screenings ground in sewage stream)
Si----intermediate screens (1/8" to 1/2" openings)
Sf----fine screen (less than 1/8"openings)
Sg ---screenings ground in separate grinder and returned to sewage flow
Sh ---bar rack (1/2" to 2" openings) hand cleaned
Sm --bar rack (1/2" to 2" openings) mechanically cleaned
Sr----coarse rank (openings over 2")
St----garbage ground at plant and added to sewage flow

T -----Sludge thickener
Tc---covered
Tm --stirring mechanism
To---open top

V -----Mechanical sludge dewatering
Vc---sludge centrifuge
Vv---rotary vacuum filter
Vo---other

X -----Sludge disposal
Xb---barged to sea
Xd---used for fertilizer
Xf ---burned for fuel
Xn---incinerated
Xp---used for fill

Z -----Sludge conditioning
Za---chemicals used, alum
Zc---chemicals used (unidentified)
Zi ---chemicals used, iron salt
Zl ---chemicals used, lime
Zx---no chemicals used
Zy---elutriation

APPENDIX B

LIST OF MAJOR AND MINOR BASINS

NE - Northeast

1 Quinnipiac River & Western Connecticut Coastal
2 Housatonic River
3 Pawcatuck River and Eastern Connecticut Coastal
4 Connecticut River
5 Thames River
6 Narragansett Bay

APPENDIX B (cont'd.)

NE - Northeast (cont'd.)

8 Massachusetts Coastal
9 Merrimac River
10 Piscataqua River and New Hampshire Coastal
12 Saco River and South Maine Coastal
14 Presumpscot River and Casco Bay
15 Androscaggin River
16 Kennebec and Sheepscot Rivers
17 Penobscot River
18 North Maine Coastal
19 St. Croix River
20 St. Johns River
21 Lake Memphremagog
24 Lake Champlain
25 St. Lawrence River
26 Lake Ontario
27 Lake Erie-Niagara River
28 Genesee River
29 Oswego River
30 Mohawk River
31 Upper Hudson River
32 Lower Hudson River

NA - North Atlantic

1 New Jersey - New York Metropoliton Area
2 New Jersey Coast
3 Delaware River - Zone 1
4 Delaware River - Lehigh
5 Delaware River - Schuylkill
6 Delaware River - Zone 2
7 Delaware River - Zone 3
8 Delaware River - Zone 4
9 Susquehanna River - North Branch
10 Susquehanna River - West Branch
11 Susquehanna River - Juniata
12 Susquehanna River - Main Stem
13 Upper Chesapeake Bay and Maryland Delaware Coast
14 Potomac River
15 Rappahannock and York Rivers - Virginia Coast
16 James River

SE - Southeast

iver
iver
5 North Carolina Coastal Area
6 Cape Fear River
7 Yadkin - Pee Dee Rivers
8 Pee Dee River
9 Catawba - Wateree Rivers
10 Congaree River
11 Santee - Cooper Rivers
12 Edisto - Combahee Rivers
13 Savannah River
14 Ogeechee River
15 Ocmee River
16 Ocmulgee River
17 Altamaha River
18 Satilla River
19 St. Marys - Nassau Rivers
20 St. Johns River
21 Suwanee River
22 Ochlockonee - St. Marks Rivers
23 Withlacoochee River
24 Tampa Bay Area
25 Peace River
26 Kissimmee River
27 Florida East Coastal Area
28 Lower Florida Area
29 Flint River
30 Chattahoochee River
31 Apalachicola River
32 Choctawhatchee River
33 Perdido - Escambia Rivers
34 Tallapoosa River
35 Coosa River
36 Cahaba River
37 Alabama River
38 Upper Tombigbee River
39 Warrior River
40 Lower Tombigbee River
41 Mobile Bay Area
42 Pascagoula River
43 Pearl River

TR - Tennessee River

1 Clinch River
2 Holston River
3 French Broad River
4 Little Tennessee River
5 Hiwassee River
6 Elk River
7 Duck River
8 Tennessee River - Main Stem and Minor Tributaries

APPENDIX B (cont'd.)

OR - Ohio River

1 Allegheny River
2 Monongahela River
3 Beaver River
4 Muskingum River
5 Little Kanawha River
6 Hocking River
7 Kanawha River
8 Guyandot River
9 Big Sandy River
10 Scioto River
11 Little Miami River
12 Licking River
13 Miami River
14 Kentucky River
15 Salt River
16 Green River
17 Wabash River
18 East Fork White River
19 West Fork White River
20 Cumberland River
21 Ohio Main Stem and Minor Tributaries
22 French Creek
23 Clarion River

LE - Lake Erie

1 Maumee River
2 Sandusky River
3 Cuyahoga River
4 Lake Erie Shore Line and Minor Tributaries

UM - Upper Mississippi

1 Red River of the North
2 Rainy River
3 Upper Portion Upper Mississippi River
4 Minnesota River
5 St. Croix River
6 Lower Portion Upper Mississippi River
7 Wisconsin River
8 Mississippi-Wapsipinicon and Tributaries
9 Rock River
10 Mississippi-Iowa-Cedar Rivers
11 Mississippi-Des Moines-Skunk Rivers
12 Mississippi-Salt Rivers
13 Chicago-Calumet Rivers
14 Des Plaines River
15 Kankakee River
16 Fox River
17 Illinois River
18 Mississippi River-St. Louis Area
19 Meramec River
20 Kaskaskia River
21 Big Muddy River
22 Mississippi River - Cape Girardeau Area

WL - Western Great Lakes

23 Lake Superior
24 Green Bay Western Shore
25 Fox-Wolf River
26 Lake Michigan Western Shore (Includes No. Suburbs of Chicago which drain to Lake)
27 Lake Michigan-Lake Huron North Shore
28 Lake Michigan Northeastern Shore
29 Muskegon River
30 Grand River
31 Kalamazoo River
32 St. Joseph River
33 Lake Huron Western Shore
34 Saginaw River
35 St. Clair-Detroit Rivers
36 Lake Erie Western Shore

MR - Missouri River

1 Upper Missouri River (Main Stem and Tributaries to below mouth of Milk River)
2 Yellowstone River
3 Missouri-Souris Rivers (Main Stem and Minor Tributaries from mouth of Milk River to Spring Creek including Devils Lake and Souris River)
4 Central Missouri River (Main Stem and Tributaries from above mouth Spring Creek to Niobrara River)
5 Niobrara River
6 James River
7 Big Sioux River
8 Lower Platte River from origin at North Platte, Nebr. to mouth)
9 North Platte River
10 South Platte River
11 Kansas River
12 Lower Missouri River (Main Stem and Minor Tributaries from Niobrara River to mouth)
13 Grand-Chariton Rivers
14 Osage-Gascenade Rivers

APPENDIX B (cont'd.)

SM - Southwest-Lower Mississippi

1 Upper Arkansas River above Kans.-Colo. State Line
2 Arkansas River Kans.-Colo. State Line to Tulsa, Okla.
3 Verdigris River
4 Grand (Neosho) River
5 White River
6 Lower Mississippi River - Cairo, Ill. to Helena, Ark.
7 Cimarron River
8 North Canadian River
9 Arkansas River - Tulsa, Okla. to Van Buren, Ark.
10 Arkansas River Basin - Van Buren, Ark. to mouth
11 Lower Mississippi - Yazoo Rivers
12 South Canadian River - above Tex.-Okla. State Line
13 South Canadian River - below Tex.-Okla. State Line
14 Washita River
15 Upper Red River - above Denison, Tex.
16 Lower Red River - below Denison, Tex.
17 Ouachita River
18 Lower Mississippi - Big Black Rivers
19 Atchafalaya River
20 Calcasieu River
21 Lower Mississippi River - Natchez, Miss. to Gulf

CR - Colorado River

1 Lower Colorado River
2 Middle Colorado River
3 Upper Colorado River
4 Gila River
5 Little Colorado River
6 San Juan River
7 Green River

WG - Western Gulf

1 Sabine River
2 Neches River
3 Trinity and San Jacinto Rivers
4 Brazos River
5 Colorado River (of Texas)
6 Guadalupe, Lavaca, and San Antonio Rivers
7 Nueces River
8 Pecos River
9 Upper Rio Grande - above Pecos River
10 Lower Rio Grande - below Pecos River

PN - Pacific Northwest

1 Kootenai River
2 Clark Fork-Pend Oreille Rivers
3 Spokane River
4 Yakima River
5 Columbia River - above Yakima River
6 Upper Snake River
7 Central Snake River
8 Middle and Lower Snake Rivers
9 Willamette River
10 Columbia River - below Yakima River
11 Puget Sound
12 Washington Coast
13 Oregon Coast
14 Southern Oregon Lakes

CL - California

1 Klamath River
2 North Coastal
3 San Francisco Bay Region
4 Central Coastal
5 Santa Clara River
6 Los Angeles River
7 Santa Ana River
8 San Diego Region
9 Sacramento River
10 San Joaquin River
11 Kings and Kern Rivers and Tulare Lake

GB - Great Basin

1 Northwestern Lahontan
2 Humboldt River
3 Central Nevada
4 Owens River
5 Mojave Desert
6 Colorado River - Region of California
7 Great Salt Lake
8 Sevier River

AL - Alaska

1 Southeastern Alaska
2 North Pacific Ocean
3 Bering Sea
4 Kuskokwim River
5 Yukon River
6 Arctic Ocean
7 Noatak-Koabuk Rivers

APPENDIX B (cont'd.)

HA - Hawaii

1 Hawaii Island
2 Kauai Island
3 Maui Island
4 Oahu Island

APPENDIX C

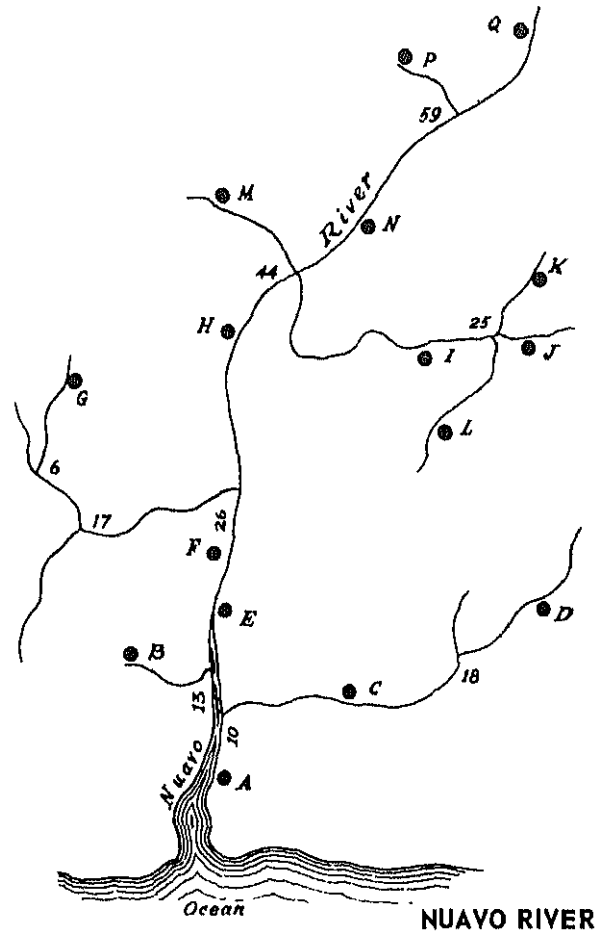
The watercourse mileage system is illustrated with reference to the accompanying diagram of the (hypothetical) Nuavo River minor basin.

Shown are the main stem of the minor-basin, together with those tributaries on which sources of pollution are located. Tributaries entering the main stem are located by mileages above the mouth of the main stem. Sub-tributaries are located by mileages above the mouth of the tributary into which they discharge, tertiary tributaries by mileages above the mouth of the sub-tributary into which they discharge, and so on for fourth, fifth, etc., tributaries.

The watercourse mileage coding for each source of pollution on this river system is shown in the following table:

Source of Pollution	Watercourse Mileage
A	N5
B	N13-6
C	N10-10
D	N10-18-9
E	N18
F	N22
G	N26-17-6-5
H	N35
I	NR44-23
J	NR44-28
K	NR44-L25-6
L	NR44-R25-6
M	NL44-6
N	N52
P	N59-5
Q	N67

In each code symbol a letter - "N" in this case - appears first to denote the main stem concerned. The letter symbol is followed by numbers which locate by river mileage the particular source of pollution.



NUAVO RIVER
minor basin

The coding for three sources of pollution from the table is discussed more fully below:

1) Source D Code: N10-18-9
This source of pollution is located on a second tributary, which enters the first tributary 18 miles above its mouth. The first tributary, in turn, enters the main stem 10 miles above its mouth. The coding for "D" is then made up as follows:

N10 Indicates a point 10 miles above the mouth of the main stem

-18 A point 18 miles above the mouth of the first tributary

-9 A point 9 miles above the mouth of the second tributary

APPENDIX C (cont'd.)

2) Source J Code: NR44-28

Located on a first tributary which enters the main stem 44 miles above its mouth. The coding for "J" is made up as follows:

NR44 A point 44 miles above the mouth of the main stem, on the right bank.

-28 A point 28 miles above the mouth of the first tributary

Note that in the coding for source "J" above, an additional letter - an "R" - appears after the "N" designating the main stem in the first part of the code. This "R" signifies that the tributary carrying pollution from source "J" enters the main stem on the right side, looking upstream. The second letter serves to differentiate this tributary from that entering directly opposite, on the left side of the main stem (see code for source "M"). The designations "R" and "L" are necessary only in situations of this type. The same principle may also be applied to similar conditions on tributaries, always looking upstream to define the right and left banks. This is shown in the next example.

3) Source L Code: NR44-R25-6

Located on a second tributary which enters the first tributary 25 miles above its mouth. The coding for source "L" is made up as follows:

NR44 A point 44 miles above the mouth of the main stem, on the right bank.

-R25 A point 25 miles above the mouth of the first tributary, on the right bank.

-6 A point 6 miles above the mouth of the second tributary.

In this case the "R" designation is necessary in the mileage coding of the first tributary since at this point another second tributary enters on the opposite (left) bank. Note that the coding for source "K" (NR44-L25-6) differs from that for source "L" only by the fact that it is located on a tributary entering on the left bank - looking upstream - of the first tributary.

In those cases where two or more main stems are located in one minor-basin, differentiation is made by the first letter of the code, i.e., the "N" in this case would distinguish sources of pollution on the Nuavo River from those on, say, the Cling River, if the latter was also in this minor-basin.

It may happen that two rivers having the same initial letter lie in the same minor-basin. In this case, a second letter will be used for distinction. Thus if, in addition to the Nuavo, the North River was also a main stem in this minor-basin, the Nuavo could be coded as given i.e., "N" while the North could be coded as "NO".

Major points to be reiterated are:

1) All mileages in the code are river mileages.

2) The zero point for mileages on the main stem is at the mouth of the main stem. The zero point for mileages on a tributary is at the mouth of the tributary.

3) For uniformity, right and left banks of the main stem and tributaries are located by looking upstream on the main stem or tributary concerned.

The data for this State hove been collected with the helpful cooperation of the:

Colorado Department of Public Health
Division of Sonitation

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: COLORADO | YEAR: 1962 |

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	COUNTY	1960 Population	Estimated Population Served	TYPE SEWER SYSTEM	AVERAGE DAILY FLOW MGD	Des'd For Average Daily Flow MGD	Des'd For PE (1000's)	TREATMENT FACILITIES: TREATMENT	LINE NO
1	2	3	4	5	6	7		8	
ADAMS CITY	Adams	950	(350)	S	x	-		See South Adams County	1
-	-	-	-	-	-	-		Water and Sanitary District	2
AKRON	Washington	1,890	1,890	S	x	x		Lo	
-	-	-	-	-	-	1.660		-	3
ALAMOSA	Alamosa	6,205	6,205	S	x	x		Lo	
-	-	-	-	-	-	4.700		-	4
ALTURA S. D.	Arapahoe	-	2,500	C	x	x		Lo	
Unincorporated area	-	-	-	-	-	3.000		-	5
ARTESIA	Moffat	318	200	S	x	x		Lo	
S.D.	-	-	-	-	-	x		-	6
ARVADA	Jefferson	19,242	20,000	S	x	x		SchG CmFthCmDhSo	
-	-	-	-	-	-	20.000		-	7
ASPEN	Pitkin	1,101	2,000	S	x	x		ScO ClFthCmEgXdDo	
S.D.	-	-	-	-	-	5.000		-	8
AULT	Weld	799	900	S	x	x		ShG ClFtrLpDoIo	
S.D.	-	-	-	-	-	x		-	9
AURORA	Arapahoe	48,548	40,000	S	x	x		SchGmAeCmFthCmEgDtrcDoXd	
-	-	-	-	-	-	x		-	10
BAKER WATER AND	Adams	-	12,000	S	x	x		ScO CmFthCmDhSo	
S.D.	-	-	-	-	-	20.000		-	11
BENNETT	Adams	287	210	S	x	x		Lo	
S.D.	-	-	-	-	-	0.400		-	12
BERTHOUD	Larimer	1,014	1,300	S	x	0.130		ShO CpFtnCmEaDoDo	
-	-	-	-	-	-	1.300		-	13
BLENDE	Pueblo	600	200	S	x	-		None	
-	-	-	-	-	-	-		-	14
BOND	Eagle	150	75	S	x	x		CsIs	
-	-	-	-	-	-	x		-	15
* BOULDER	Boulder	37,718	42,000	S	x	15.000		ScGmCmFthCmEgDrgtoDoXd	
-	-	-	-	-	-	x		-	16
BRECKENRIDGE	Summit	393	275	S	x	-		None	
-	-	-	-	-	-	-		-	17
BRIGHTON	Adams	7,055	9,000	S	x	x		ScCmFthCmEaDogSo	
-	-	-	-	-	-	-		-	18
BROOMFIELD HEIGHTS	Boulder	4,535	4,800	S	x	x		S G CmFthCmDhSo	
Mut. Service Assoc.	-	-	-	-	-	8.000		-	19
BRUSH	Morgan	3,621	3,620	S	x	x		SchG CmFthCmDhDo	
-	-	-	-	-	-	x		-	20
BUENA VISTA	Chaffee	1,806	900	S	x	x		Lo	
-	-	-	-	-	-	0.400		-	21
BURLINGTON	Kit Carson	2,090	1,500	S	x	x		ClSo	
-	-	-	-	-	-	x		-	22
BURLINGTON S.D.	Kit Carson	-	400	S	x	x		Lo	
-	-	-	-	-	-	0.200		-	23
BYERS S.D.	Arapahoe	-	300	S	x	x		Lo	
-	-	-	-	-	-	0.500		-	24
CALHAN S.D.	El Paso	347	50	S	x	x		Lo	
-	-	-	-	-	-	x		-	25
CANON CITY	Fremont	8,973	11,000	S	x	x		ScGmCmFthCmDhSo	
Metropolitan S.D.	-	-	-	-	-	11.500		-	26
CARBONDALE S.D.	Garfield	612	615	S	x	x		Lo	
-	-	-	-	-	-	0.300		-	27
CASTLE ROCK	Douglas	1,152	1,150	S	x	x		CaSo	
-	-	-	-	-	-	x		-	28
CENTER	Saguache	1,600	1,500	S	x	x		ShCmD So	
-	-	-	-	-	-	2.500		-	29
CHEYENNE-WELLS S.D.	Cheyenne	1,020	1,020	S	x	x		ShClSo	
-	-	-	-	-	-	0.900		-	30
CLEAR CREEK	Jefferson	-	3,000	S	x	2.500		ScO CmFthCmDrSo	
VALLEY S.D.	-	-	-	-	-	x		-	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: COLORADO | YEAR: 1962 |

LINE NO	COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	DRAINAGE BASIN Maj Min	DRAINAGE BASIN Sub	WATER COURSE MILEAGE	DISCHARGE TO	PT (BOD) UNTREATED WASTE	PT (BOD) DISCHARGED WASTE	Pollution Abatement Needs	REMARKS
	9	10	10a	11	12	13		14	15
1	ADAMS CITY	MR	x	-	x	-		-	
		10	-	-	-	-		-	
2	AKRON	MR	x	x	Creek to land		1,890E	7	
		11	-	-		x		-	
3	ALAMOSA	WO	x	UR5.06	Rio Grande River		6,205E	7	
		9	-	-			300E	-	
4	ALTURA S. D.	MR	x	MR612-310	Sand Creek		2,500E	7	
	Unincorporated area	10	-	-297-7			100E	-	
5	ARTESIA	CR	x	C926-244-71	Dry Gulley		200E	x	
	S.D.	3	-	-16		x		-	
6	ARVADA	MR	x	MR612-310-	Releton Creek		20,000E	1	
		10	-	296-7-1		x		-	
7	ASPEN	CR	x	C1199-44	Roaring Fork River		2,000E	7	
	S.D.	3	-	-		x		-	
8	AULT	MR	x	-	Irrigate Alfalfa		900E	7	
	S.D.	10	-	-			0	-	
9	AURORA	MR	x	MR612-310-	Westerly Creek to		40,000E	7	
		10	-	297-6-1	Sand Creek	x		-	
10	BAKER WATER AND	MR	x	MR612-310-	Clear Creek		20,000E	2	
	S.D.	10	-	296-5		x		-	
11	BENNETT	MR	x	-	Low area in field		210E	7	
	S.D.	10	-	-			0	-	
12	BERTHOUD	MR	x	MR612-310-	Little Thompson River		1,300E	7	
		10	-	245-D-12		x		-	
13	BLENDE	SM	x	A1280	Arkansas River		200E	0&	
		1	-	-			200E	6	
14	BOND	CR	x	C1262	Colorado River		75E	2&	
		3	-	-		x		4	
15	☆ BOULDER	MR	x	MR612-310-	Boulder Creek		42,000E	1	
		10	-	253-17-20		x		-	
16	BRECKENRIDGE	CR	x	C1287-54	Blue River		275E	0	
		3	-	-			275E	-	
17	BRIGHTON	MR	x	MR612-310	South Platte River		9,000E	7	
		10	-	-203		x		-	
18	BROOMFIELD HEIGHTS	MR	x	MR612-310	Dry Creek		4,800E	7	
	Mut. Service Assoc.	10	-	-276-20		x		-	
19	BRUSH	MR	x	MR612-310	South Platte River		3,620E	7	
		10	-	-174			360E	-	
20	BUENA VISTA	SM	x	A1408	Cottonwood Creek		900E	7	
		1	-	-			90E	-	
21	BURLINGTON	MR	x	*	Ditch		1,500E	4	*MR379-KRR169-394-47-26
		11	-	-		x		-	
22	BURLINGTON S.D.	MR	x	*	Beaver Creek		400E	1	*MR579-KRR169-394-47-86
		11	-	-		x		-	
23	BYERS S.D.	MR	x	-	No discharge		300E	7	
		10	-	-			0	-	
24	CALHAN S.D.	SW	x	x	x		50E	x	
		1	-	-	-	x		-	
25	CANON CITY	SM	x	A1331	Arkansas River		12,500E	7	
	Metropolitan S.D.	1	-	-		x		-	
26	CARBONDALE S.D.	CR	x	-	Land		615E	1	
		3	-	-			0	-	
27	CASTLE ROCK	MR	x	MR612-310	Plum Creek		1,150E	4	
		10	-	-321-18		x		-	
28	CENTER	WO	x	UR522-16	Drain Ditch		1,500E	7	
		9	-	-		x		-	
29	CHEYENNE-WELLS S.D.	MR	x	*	Smoky Hill River		1,020	2	*MR379-KR L169-545
		11	-	-		x		-	
30	CLEAR CREEK	MR	x	MR612-310	Clear Creek		12,000E*	2	*Includes a meat packing plant wastes.
	VALLEY S.D.	10	-	-296-7		x		-	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: COLORADO | YEAR: 1962 |

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	COUNTY	1960 Population	Estimated Population Served	TYPE SEWER SYSTEM	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES: Des'd for Average Daily Flow MGD	TREATMENT FACILITIES: Des'd for PE (1000's)	TREATMENT	LINE NO
1	2	3	4	5	6	7		8	
CLIFTON S.D.	Mesa	-	500	S	x	x	0.190	Le	1
		-	-	-	-			-	2
CLIMAX*	Lake	1,609	2,000	S	x	x		SoLo	
		-	-	-	-	x		-	3
COLLBRAN	Mesa	310	190	S	x	x		Cs	
		-	-	-	-	x		-	4
*COLORADO SPRINGS	El Paso	70,194	120,000	S	11.500	x		SoCmwCmFthCmEcgDghmtIoBoXd	
		-	-	-	-	x		-	5
COLORADO SPRINGS N. SUBURBAN S.D.	El Paso	-	2,000	S	x	x	5.000	SoCmFthCmDfrSo	
		-	-	-	-			-	6
COLUMBIA GARDENS S.D.	Jefferson	-	(600)	S	x	-		See Denver-North Side Plant	
		-	-	-	-	-		-	7
COMMERCE TOWN	Adams	0,970	(8,000)	S	x	-		See South Adams County Water & Sanitary District	
		-	-	-	-	-			8
CORTEZ	Montezuma	6,764	6,765	S	x	x		ShClLo	
		-	-	-	-	x		-	9
CRAIG	Moffat	3,984	4,000	x	x	x	2.930	Lo	
		-	-	-	-			-	10
CRIPPLE CREEK	Teller	614	600	S	x	-		None	
		-	-	-	-	-		-	11
CROOK S.D.	Logan	209	200	S	x	x		ClSo	
		-	-	-	-	x		-	12
DACONA S.D.	Weld	302	(300)	S	x	-		See Frederick	
		-	-	-	-	-		-	13
DEER TRAIL	Arapahoe	764	x	S	x	-		None	
		-	-	-	-	-		-	14
DEL NORTE	Rio Grande	1,856	1,800	S	x	x	1.830	Lo	
		-	-	-	-			-	15
DELTA	Delta	3,832	3,640	S	x	-		None	
		-	-	-	-	-		-	16
DENVER East Plant	Denver	493,887	30,000	S	x	x		S KaCmF So	
		-	-	-	-	x		-	17
* DENVER North Side Plant	Denver	-	550,000	S	x	84.000		SmCmKamCmEgDfreOo	
		-	-	-	-	x		-	18
DERBY S.D.	Adams	10,124	(10,125)	S	x	-		See South Adams County Water & Sanitary District	
		-	-	-	-	-			19
DOLORES	Montezuma	805	805	S	x	x		CsIpLeSo	
		-	-	-	-	x		-	20
DOVE CREEK S.D.	Dolores	986	1,350	S	x	x	1.200	LoI	
		-	-	-	-			-	21
DUPONT	Adams	650	(450)	S	x	-		See South Adams County W. & S.D.	
		-	-	-	-	-			22
DURANGO	LaPlata	10,530	10,530	S	x	x	20.000	SoO CmFthCmD So	
		-	-	-	-			-	23
EADS	Kiowa	929	930	S	x	x		Cs	
		-	-	-	-	x		-	24
EAGLE	Eagle	546	545	S	x	-		None	
		-	-	-	-	-		-	25
EAST BOULDER S.D.	Boulder	-	(200)	S	x	-		See Boulder	
		-	-	-	-	-		-	26
EAST JEFFERSON S.D.	Jefferson	-	(1,500)	x	x	-		See Denver North Side Plant	
		-	-	-	-	-			27
EAST JEFFERSON ASSOC S.D.	Jefferson	-	(3,100)	x	x	-		See Denver North Side Plant	
		-	-	-	-	-			28
EAST LAKEWOOD S.D.	Jefferson	-	(750)	x	x	-		See Denver North Side Plant	
		-	-	-	-	-			29
EAST MESA S.D.	Pueblo	-	1,000	S	x	-		None	
		-	-	-	-	-		-	30
EATON	Weld	1,267	1,230	S	0.100E	x		CsFrBo	
		-	-	-	-	x		-	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: COLORADO | YEAR: 1962 |

LINE NO	COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	DRAINAGE BASIN Maj Min	Sub	WATER-COURSE MILEAGE	DISCHARGE TO	PE (BOD) UN-TREATED WASTE	PE (BOD) DISCHARGED WASTE	Pollution Abatement Needs	REMARKS
	9	10	10a	11	12	13		14	15
1	CLIFTON S.D.	CR	x	C1108	None		500E	1	
		3	-	-			0	-	
2	CLIMAX*	CR	x	CR1219-61-4	Ten Mile Creek		2,000E	4	*Climax Molybdenum Company Town.
		3	-	-		x		-	
3	COLLORAN	CR	x	C1123-23	Little Creek		190E	4	
		3	-	-0.3			140E	-	
4	* COLORADO SPRINGS	SM	x	A1283-49	Crop irrigation or		120,000E	1	
		1	-	-	Fountain Creek	x		-	
5	COLORADO SPRINGS N. SUBURBAN S.D.	SM	x	A1283-49	Monument Creek		2,000E	7	
		1	-	-			200E	-	
6	COLUMBIA GARDENS S.D.	MR	x	-	South Platte River	-		-	
		10	-	-		-		-	
7	COMMERCE TOWN	MR	x	-	South Platte River	-		-	
		10	-	-		-		-	
8	CORTEZ	CR	x	C787-206-44	McElmo Creek		6,765E	3	
		6	-	-		x		-	
9	CRAIG	CR	x	C926-343	Yampa River		5,330E	2	
		7	-	-144		x		-	
10	CRIPPLE CREEK	SM	x	A1.329-21-5	Cripple Creek		600E	0	
		1	-	-			600E	-	
11	CROOK S.D.	MR	x	MR612-310	Hermony Drain Ditch		200E	2	
		10	-	-124			140E	-	
12	DACONA S.D.	MR	x	-	Firestone Ditch	-		-	
		10	-	-	-	-		-	
13	DEER TRAIL	MR	x	MR612-310	East Bijou Creek	x		0	
		10	-	-189-65		x		-	
14	DEL NORTE	WC	x	UR541	Rio Grande River		1,800E	7	
		9	-	-			180E	-	
15	DELTA	CR	x	C1100-53-1	Uncompahgre River		3,640E	0	
		3	-	-			3.640E	-	
16	DENVER East Plant	MR	x	MR612-310	Sand Creek		30,000E	3	
		10	-	-297-5			20,000E	-	
17	* DENVER North Side Plant	MR	x	MR612-310	South Platte River		900,000E	2	
		10	-	-299		x		-	
18	DERBY S.D.	MR	x	-	South Platte River	-		-	
		10	-	-		-		-	
19	DOLORES	CR	x	C1024-166	Dolores River		805E	4	
		3	-	-			805E	-	
20	DOVE CREEK S.D.	CR	x	-	To land		1,350E	7	
		6	-	-			0	-	
21	DUPONT	MR	x	-	South plate River	-		-	
		10	-	-		-		-	
22	DURANGO	CR	x	C787-294-51	Animas River		10,530E	7	
		6	-	-		x		-	
23	EADS	SM	x	-	Dry Gulch		930E	4	
		1	-	-		x		-	
24	EAGLE	CR	x	C1219-15	Eagle River		545E	0	
		3	-	-			545E	-	
25	EAST BOULDER S.D.	MR	x	-	South Platte River	-		-	
		10	-	-	-	-		-	
26	EAST JEFFERSON S.D.	MR	x	-	South Platte River	-		-	
		10	-	-	-	-		-	
27	EAST JEFFERSON ASSOC S.D.	MR	x	-	South Platte River	-		-	
		10	-	-		-		-	
28	EAST LAKEWOOD S.D.	MR	x	-	South Platte River	-		-	
		10	-	-		-		-	
29	EAST MESA S.D.	SM	x	A1284	Arkansas River		1,000E	0&	
		1	-	-			1,000E	6	
30	EATON	MR	x	MR612-310	Seepage ditch to		1,230E	3	
		10	-	-233-11	South Platte River		950E	-	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: COLORADO | YEAR: 1962 |

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	COUNTY	1960 Population	Estimated Population Served	TYPE SEWER SYSTEM	AVERAGE DAILY FLOW MGD	Des'd for Average Daily Flow MGD / P.E. (1000's)	TREATMENT FACILITIES — TREATMENT	LINE NO.
1	2	3	4	5	6	7	8	
EDGEWATER S.D.	Jefferson	4,314	(4,315)	x	x	-	See Denver	1
		-	-	-	-	-	North Side Plant	
ENGLEWOOD	Arapahoe	33,398	45,000	S	x	x	SeO CmFthCmEgcDhOo	2
		-	-	-	-	x	-	
ERIE S.D.	Weld	875	780	S	x	0.600	Lo	3
		-	-	-	-	x	-	
ESTES PARK	Larimer	1,175	*	S	0.500	0.450	SeO CmFtn**EgD Bo	4
		-	-	-	-	x	-	
EVANS S.D.	Weld	1,453	1,600	S	x	x	Lo*	5
		-	-	-	-	1.600	-	
EVANSTON	Weld	250	(x)	S	x	-	See Frederick	6
		-	-	-	-	-	-	
EVERGREEN S.D.	Jefferson	-	500	S	x	x	SeCmFthCmEcgDrBo	7
		-	-	-	-	2.500	-	
FIRESTONE	Weld	276	(275)	S	x	-	See Frederick	8
		-	-	-	-	-	-	
FLAGLER S.D.	Kit Carson	693	450	S	x	x	ShCmF LoO Bo	9
		-	-	-	-	2.000	-	
FLEMING S.D.	Logan	384	340	S	x	x	Lo	10
		-	-	-	-	0.400	-	
FLORENCE S.D.	Fremont	2,821	3,000	S	x	1.200	ShO CmFthCmDhDo	11
		-	-	-	-	4.000	-	
FORT COLLINS	Larimer	25,027	25,025	S	x	6.000	SchC CmF CmDhmtDo	12
		-	-	-	-	30.000	-	
FORT LEWIS	La Plata	40	40	S	x	x	Ca	13
		-	-	-	-	x	-	
FORT LUPTON	Weld	2,194	4,000	S	0.800E	0.200	ShCmO Bo	14
		-	-	-	-	2.000	-	
FORT LYONS	Bent	1,200	1,200	S	x	x	SeCmO EcgBo	15
		-	-	-	-	x	-	
FORT MORGAN	Morgan	7,379	8,000	S	x	x	SeOmCmDhfrOo	16
		-	-	-	-	20.000	-	
FOUNTAIN	El Paso	1,602	1,200	S	x	x	Lo	17
		-	-	-	-	1.000	-	
FOWLER	Otero	1,240	1,240	S	x	x	Lo	18
		-	-	-	-	0.600	-	
☆ FREDERICK	Weld	595	1,400	S	0.770	0.770	Lo	19
		-	-	-	-	11.000	-	
FRUITA	Mesa	1,838	x	S	x	-	None	20
		-	-	-	-	-	-	
FRUITDALE S.D.	Jefferson	-	1,000	S	x	x	CmDcBo	21
		-	-	-	-	x	-	
GEORGETOWN	Clear Creek	307	135	S	x	-	None	22
		-	-	-	-	-	-	
GILMAN	Eagle	356	300	S	x	0.230	CsEgL Bo	23
		-	-	-	-	0.633	-	
GLENDALE	Arapahoe	468	1,000	S	x	x	SeOhACmLo	24
		-	-	-	-	1.500	-	
GLENWOOD SPRINGS	Garfield	3,637	4,300	S	x	x	SeCmO Bo	25
		-	-	-	-	4.500	-	
GOLDEN	Jefferson	7,118	7,420	S	x	9.000	SfA CmEcgOortX	26
		-	-	-	-	x	-	
GRANADA	Prowers	593	560	S	x	x	ShCiLoBo	27
		-	-	-	-	1.500	-	
GRANBY	Grand	503	550	S	x	x	S O CiFthC E Bo	28
		-	-	-	-	1.440	-	
GRAND JUNCTION Plant # 1	Mesa	18,694	17,500	S	2.800E	x	S OmCmFthCmDrSo	29
		-	-	-	-	20.000	-	
GRAND JUNCTION Plant # 2	Mesa	-	4,500	C	2.800E	x	SeO CmFthCmDrBo	30
		-	-	-	-	10.000	-	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: COLORADO | YEAR: 1962 |

LINE NO	COMMUNITY SEWER OR SANITARY DISTRICT INSTITUTION	DRAINAGE BASIN Major	DRAINAGE BASIN Sub	WATER COURSE MILEAGE	DISCHARGE TO	P.E. (BOD) UNTREATED WASTE	P.E. (BOD) DISCHARGED WASTE	Needs Pollution Abatement	REMARKS
	9	10	10a	11	12	13		14	15
1	EDGEWATER S.D.	MR	x	-	South Platte River	-		-	
		10	-	-		-		-	
2	ENGLEWOOD	MR	x	MR612-310-	South Platte River		45,000E	7	
		10	-	310			4,500E	-	
3	ERIE S.D.	MR	x	MR612-310-	Coal Creek		780	5	
		10	-	253-17-6-2		x		-	
4	ESTES PARK	MR	x	MR612-310-	Thompson River	x		2	*850Winter 6,000Summer
		10	-	245-55	(Lake Estes)	x		-	**Only primary trt. provided in winter
5	EVANS S.D.	MR	x	MR612-310-	South Platte River		1,600E	7	*Land available for construction of a
		10	-	240			160E	-	3d cell to serve additional 820 people
6	EVANSTON	MR	x	-	Firestone Ditch	-		-	
		10	-	-	-	-		-	
7	EVERGREEN S.D.	MR	x	MR612-310-	Bear Creek		500E	7	
		10	-	310-20			50E	-	
8	FIRESTONE	MR	x	-	Firestone Ditch	-		7	
		10	-	-	-	-		-	
9	FLAGLER S.D.	MR	x	*	South Fork of		450	7	*MR379-KR R169-394-114
		11	-	-	Republican River		45E	-	
10	FLEMING S.D.	MR	x	*	Lagoon		340E	7	*MR379-KR R169-352-142.
		11	-	-	(possibly no overflow)	x		-	
11	FLORENCE S.D.	SM	x	A1324	Arkansas River		3,000E	7	
		1	-	-			300E	-	
12	FORT COLLINS	MR	x	MR612-310-	Cauche La Poudre River		25,025E	7	
		10	-	234-36		x		-	
13	FORT LEWIS	CR	x	C787-291-40	La Plata River		40E	4	
		6	-	-		x		-	
14	FORT LUPTON	MR	x	MR612-310-	South Platte River		4,000E	2	
		10	-	275			2,800E	-	
15	FORT LYONS	SM	x	A1165-1	Drainage ditch to		1,200E	2	
		1	-	-	Arkansas River		840E	-	
16	FORT MORGAN	MR	x	MR612-310-	South Platte River		8,000E	2	
		10	-	186		x		-	
17	FOUNTAIN	SM	x	A1283-32	Fountain Creek		1,200E	1	
		1	-	-		x		-	
18	FOWLER	SM	x	A1234	Arkansas River		1,240E	1	
		1	-	-		x		-	
19	* FREDERICK	MR	x	MR612-310-	Firestone Ditch		1,400E	1	
		10	-	261-5		x.		-	
20	FRUITA	CR	x	C1085-1	Salt Creek	x		0	
		3	-	-		x		-	
21	FRUITDALE S.D.	MR	x	MR612-310-	Clear Creek		1,000E	2	
		10	-	296-11			650E	-	
22	GEORGETOWN	MR	x	MR612-310-	Clear Creek		135E	0	
		10	-	296-53			135E	-	
23	GILMAN	CR	x	-	Lagoon		300E	7	
		3	-	-			0	-	
24	GLENDALE	MR	x	MR612-310-	Cherry Creek		1,000E	7	
		10	-	303-6		x		-	
25	GLENWOOD SPRINGS	CR	x	C1099	Colorado River		4,300E	2	
		3	-	-			3,010E	-	
26	GOLDEN	MR	x	MR612-310-	Clear Creek		20,000E*4	x	**Brewery accounts for large P.E.
		10	-	296-53		x		-	
27	GRANADA	SM	x	A1.113-3	Wolf Creek		560E	2	
		1	-	-			225E	-	
28	GRANBY	CR	x	C1321-2	Fraser River		550E	3	
		3	-	-			120E	-	
29	GRAND JUNCTION Plant # 1	CR	x	C1099	Colorado River		17,500E	7	
		3	-	-			1,750E	-	
30	GRAND JUNCTION Plant # 2	CR	x	C1099	Colorado River		4,500E	7	
		3	-	-			450E	-	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: COLORADO | YEAR: 1962 |

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	COUNTY	1960 Population	Estimated Population Served	TYPE SEWER SYSTEM	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES: Des'd For Average Daily Flow MGD / P.E. (1000's)	TREATMENT	LINE NO
1	2	3	4	5	6	7	8	
GRAND LAKE	Grand	170	170	S	x	x 2.500	S G CmFthCmE DhSo	1
GREELEY	Weld	26,314	26,000	S	x	x 37.500	SoCmFthCmOhDo	2
GUNNISON	Gunnison	3,477	3,475	S	1.200	x 6.725	SohO CmFthCmDrDo	3
GYPSUM	Eagle	358	245	S	x	- -	None	4
HAXTUN	Phillips	990	990	S	x	x x	Cl I So	5
HAYDEN	Routt	764	690	S	0.250E	x x	CsFrDo	6
HIGHLAND PARK S.D.	Jefferson	-	(750)	x	-	- -	See Denver North Side Plant	7
HOLLY	Prowers	1,108	1,175	S	x	x 1.300	Le	8
HOLYOKE	Phillips	1,555	1,600	S	x	x x	ClFtrC So	9
HOTCHKISS	Delta	626	400	S	x	- -	None	10
HUDSON S.D.	Weld	430	400	S	x	x 0.480	Lo	11
HUGO	Lincoln	811	750	S	x	x 4.500	Lo	12
IDAHO SPRINGS	Clear Creek	1,480	2,500	S	x	x 3.500	S G CmOrSo*	13
IGNACIO	La Plata	609	490	S	x	x 0.930	Lo	14
IVYWILD-CHEYENNE CANYON S.D.	El Paso	11,065	(8,500)	S	x	- -	See Colorado Springs	15
JOHNSTOWN	Weld	976	1,300	S	x	- -	None	16
JULESBURG	Sedgwick	1,840	1,840	S	x	x 2.900	SohO CmFthCmDrSo	17
KEENESBURG	Weld	409	325	S	x	x 0.450	Lo	18
KERSEY	Weld	378	350	S	x	x x	Le	19
KIT CARSON S.D.	Cheyenne	356	355	S	x	x 0.360	Lo	20
KNOB HILL S.D.	El Paso	-	(4,500)	S	x	- -	(Presently under construction) See Colorado Springs	21
KREMMLING S.D.	Grand	576	1,000	S	x	x 0.600	Lo	22
LAFAYETTE	Boulder	2,612	3,000	S	0.015E	0.522 5.225	CpDoSo	23
LA JARA	Conejos	724	360	S	x	- -	None	24
LA JUNTA	Otero	8,026	8,150	S	x	1.800 2.700	SchCmA CmDrtSo	25
LA JUNTA VILLAGE	Otero	150	150	S	x	x x	CsLo	26
LAKEWOOD S.D.	Jefferson	19,338	(x)	x	x	- -	See Denver North Side Plant	27
LAMAR	Prowers	7,369	7,715	S	x	x 9.700	Lo	28
LA SALLE	Weld	1,070	1,200	S	x	x x	CsSo	29
LAS ANIMAS	Bent	3,402	3,000	S	x	x 2.000	Lo	30

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: COLORADO | YEAR: 1962 | PAGE 4 of 7

LINE NO	COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	DRAINAGE BASIN Maj Min	DRAINAGE BASIN Sub	WATER COURSE MILEAGE	DISCHARGE TO	PE (BOD) UNTREATED WASTE	PE (BOD) DISCHARGED WASTE	Pollution Abatement Needs	REMARKS
	9	10	10a	11	12	13		14	15
1	GRAND LAKE	CR	x	C1336	Shadow Mountain Reservoir		170	3	
		3	-	-			15	-	
2	GREELEY	MR	x	MR612-310-	Cache La Poudre River		60,000	1	
		10	-	234-4		x		-	
3	GUNNISON	CR	x	C1100-148-3	Gunnison River		3,475E	7	
		3	-	-			300E	-	
4	GYPSUM	CR	x	C1219-7	Eagle River		245E	0	
		3	-	-			245E	-	
5	HAXTUN	MR	x	-	Land		990E	4	
		11	-	-			0	-	
6	HAYDEN	CR	x	C926-343	Yampa River		690E	4	
		7	-	-166			600E	-	
7	HIGHLAND PARK S.D.	MR	x	-	South Platte River	-		-	
		10	-	-		-		-	
8	HOLLY	SM	-	-	None		1,175E	7	
		1	-	-			0	-	
9	HOLYOKE	MR	x	*	Frenchman Creek		1,600E	3	*MR379-KR R169-352-106
		11	-	-			320E	-	
10	HOTCHKISS	CR	x	C1100-72-9	North Fork of		400E	0	
		3	-	-	Gunnison River		400E	-	
11	HUDSON S.D.	MR	x	-	None		400	7	
		10	-	-			0	-	
12	HUGO	SM	x	A1128-104	Big Sandy Creek		750E	1	
		1	-	-		x		-	
13	IDAHO SPRINGS	MR	x	MR612-310-	Clear Creek		2,500E	2	*Outfall to plant washed out by flood 1
		10	-	296-40			1,750E	-	1956; not yet restored.
14	IGNACIO	CR	x	C787-343-24	Pine River		490E	7	
		6	-	-			30E	-	
15	IVYWILD CHEYENNE CANYON S.D.	SM	x	-	Crop irrigation or	-		-	
		1	-	-	Fountian Creek	-		-	
16	JOHNSTOWN	MR	x	MR612-310-	Little Thompson River		1,300E	0	
		10	-	245-8-2			1,300E	-	
17	JULESBURG	MR	x	MR612-310-	South Platte River		1,400E	7	
		10	-	87			180E	-	
18	KEENESBURG	MR	x	-	None		325E	7	
		10	-	-			0	-	
19	KERSEY	MR	x	-	Non-discharging		350E	7	
		10	-	-			0	-	
20	KIT CARSON S.D.	SM	x	A1.128-57-2	Wild Horse Creek		355E	7	
		1	-	-			35E	-	
21	KNOB HILL S.D.	SM	x	-	Crop irrigation or	-		-	
		1	-	-	Fountain Creek	-		-	
22	KREMMLING S.D.	CR	x	C1207-2	Troublesome Creek		1,000E	7	
		3	-	-		x		-	
23	LAFAYETTE	MR	x	MR612-310-	Coal Creek		3,000E	2	
		10	-	253-17-6-R			2,100E	-	
24	LA JARA	WO	x	UR396-17	La Jara Creek		360E	0	
		9	-	-			360E	-	
25	LA JUNTA	SM	x	A1198	Arkansas River		8,150E	7	
		1	-	-			1,630E	-	
26	LA JUNTA VILLAGE	SM	x	-	None		150E	7	
		1	-	-			0	-	
27	LAKEWOOD S.D.	MR	x	-	South Platte River	-		-	
		10	-	-		-		-	
28	LAMAR	SM	x	A1137	Arkansas River		7,715E	7	
		1	-	-	(None at present)		0	-	
29	LA SALLE	MR	x	MR612-310-	South Platte River		1,200E	4	
		10	-	242			840E	-	
30	LAS ANIMAS	SM	x	A1177	Arkansas River		3,000E	x	
		1	-	-		x		-	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: COLORADO | YEAR: 1962 |

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	COUNTY	1960 Population	Estimated Population Served	TYPE SEWER SYSTEM	AVERAGE DAILY FLOW MGD	Des'd For Average DailyFlow MGD	P.F (1000's)	TREATMENT FACILITIES: TREATMENT	LINE NO
1	2	3	4	5	6	7		8	
LA VETA	Huerfano	632	630	S	x	x		Cs	1
		-	-	-	-	x		-	2
LEADVILLE S.D.	Lake	4,008	4,000	S	x	0.350		SchO CmDrBo	
		-	-	-	-	6.400		-	3
LIMON	Lincoln	1,811	1,500	S	x	x		Lo	
		-	-	-	-	0.700		-	4
LITTLETON	Arapahoe	13,670	14,600	S	x	x		ScOmCmFthCmDhrSo	
		-	-	-	-	30.000		-	5
LOG LANE VILLAGE	Morgan	310	310	S	x	x		Lo	
		-	-	-	-	0.500		(Presently under construction)	6
LONGMONT	Boulder	11,489	12,000	S	x	3.810		SchCmCmFthCmDrtDo	
		-	-	-	-	22.000		-	7
LOUISVILLE S.D.	Boulder	2,073	2,075	S	x	x		ShO C FaC Do	
		-	-	-	-	2.500		-	8
LOUVIERS	Douglas	500	300	S	x	x		ClFtnC E So	
		-	-	-	-	x		-	9
LOVELAND Plant # 1	Larimer	9,734	3,000	S	x	x		ClFtSo	
		-	-	-	-	x		-	10
LOVELAND Plant # 2	Larimer	-	6,000	S	x	1.000		ScChCmF CmDrSo	
		-	-	-	-	x		-	11
LYONS	Boulder	706	705	S	x	x		ShClEoSo	
		-	-	-	-	1.400		-	12
MANCOS	Montezuma	832	1,000	S	x	x		Lo	
		-	-	-	-	1.100		-	13
MANITOU SPRINGS	El Paso	3,626	(3,625)	S	x	-		See Colorado Springs	
		-	-	-	-	-		-	14
MANZANOLA	Otero	562	560	S	0.030E	-		None	
		-	-	-	-	-		-	15
MEEKER	Rio Blanco	1,655	990	S	x	-		None	
		-	-	-	-	-		-	16
MERINO	Logan	268	300	S	x	-		None	
		-	-	-	-	-		-	17
MILLIKEN	Weld	630	600	S	x	-		None	
		-	-	-	-	-		-	18
MONTE VISTA	Rio Grande	3,385	3,385	S	x	x		Lo	
		-	-	-	-	3.888		-	19
MONTROSE	Montrose	5,044	8,000	S	x	x		SchO CmFtrCmEcDfrSo	
		-	-	-	-	12.00*		-	20
MOUNTAIN VIEW S.D.	Jefferson	826	(900)	S	x	-		See Denver North Side Plant	
		-	-	-	-	-			21
NATURITA S.D.	Montrose	979	500	S	x	x		ScAeCpOp	
		-	-	-	-	0.600		-	22
NEW CASTLE S.D.	Garfield	447	445	S	x	x		ClSo	
		-	-	-	-	1.000		-	23
NEW DILLON	Summit	500*	500	S	0.050E	x		Lo	
		-	-	-	-	0.800		-	24
NORTH COLLEGE AVENUE S. D.	Larimer	-	700	S	x	x		ShClFthClSo	
		-	-	-	-	0.600		-	25
NORTH WASHINGTON W. AND S. D.	Adams	-	11,500	S	x	x		ScCmFthDhSo	
		-	-	-	-	10.000		-	26
NORTHWEST LAKEWOOD	Jefferson	3,500	3,500	S	x	x		CmDhSo	
		-	-	-	-	5.000		-	27
NORWOOD S. D.	San Miguel	443	445	S	x	x		Le	
		-	-	-	-	0.300		-	28
OCLA	Montrose	906	905	S	x	x		Lo	
		-	-	-	-	1.155		-	29
OAK CREEK	Routt	666	665	S	x	x		ShO CmDoSo	
		-	-	-	-	x		-	30
OLATHE	Montrose	773	725	S	x	-		Hone	
		-	-	-	-	-		-	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: COLORADO | YEAR: 1962 |

LINE NO	COMMUNITY SEWER OR SANITARY DISTRICT INSTITUTION	DRAINAGE BASIN Maj Min	DRAINAGE BASIN Sub	WATER COURSE MILEAGE	DISCHARGE TO	PE (BOD) UNTREATED WASTE	PE (BOD) DISCHARGED WASTE	Pollution Abatement Needs	REMARKS
	9	10	10a	11	12	13		14	15
1	LA VETA	SM	x	A1256-28-35	Cucharas River		630E	4	
		1	-	-			440E	-	
2	LEADVILLE S.D.	SM	x	A1444-2	California Gulch to		4,000E	2	
		1	-	-	Arkansas River		2.665E	-	
3	LIMON	SM	x	A1128-120	Big Sandy Creek		1,500E	1	
		1	-	-			500E	-	
4	LITTLETON	MR	x	MR612-310-	South Platte River		14,600E	7	
		10	-	314			1.000E	-	
5	LOG LANE VILLAGE	MR	x	MR612-310-	South Platte River		310E	7	
		10	-	187			310E	-	
6	LONGMONT	MR	x	MR612-310-	St. Vrain Creek		12,000E	7	
		10	-	253-27		x		-	
7	LOUISVILLE S.D.	MR	x	MR612-310-	Coal Creek		2,075E	5	
		10	-	253-17-6-13		x		-	
8	LOUVIERS	MR	x	MR612-310-	Plum Creek		300E	1&	
		10	-	321-6		x		2	
9	LOVELAND Plant # 1	MR	x	MR612-310-	Big Thompson River		3,000E	2	
		10	-	245-23		x		-	
10	LOVELAND Plant # 2	MR	x	MR612-310-	Big Thompson River		6,000E	3	
		10	-	245-22		x		-	
11	LYONS	MR	x	MR612-310-	St. Vrain Creek		705E	2	
		10	-	253-37			495E	-	
12	MANCOS	CR	x	C787-221-58	Manoos River		1,000E	7	
		6	-	-		x		-	
13	MANITOU SPRINGS	SM	x	-	Corp irrigation or	-		-	
		1	-	-	Fountain Creek	-		-	
14	MANZANOLA	SM	x	A1224	Arkansas River		560E	0	
		1	-	-			562E	-	
15	MEEKER	CR	x	C926-244-	White River		990E	0	
		7	-	154			990E	-	
16	MERINO	MR	x	MR612-310-	South Platte River		300E	0	
		10	-	157			300E	-	
17	MILLIKEN	MR	x	MR612-310-	Little Thompson River		600E	0	
		10	-	245-6			600E	-	
18	MONTE VISTA	WG	x	UR525	Rio Grande		3,305E	7	
		9	-	-			300E	-	
19	MONTROSE	CR	x	C1100-53-27	Uncompahgre River		8,000E	7	*New treatment plant presently under construction.
		3	-	-		x		-	
20	MOUNTAIN VIEW S.D.	MR	x	-	South Platte River	-		-	
		10	-	-		-		-	
21	NATURITA S.D.	CR	x	C1024-67-22	San Miguel River		500E	7	
		03	-	-			50E	-	
22	NEW CASTLE S.D.	CR	x	C1187	Colorado River		445E	2	
		3	-	-			300E	-	
23	NEW DILLON	CR	x	C1207-42	Blue River		800E	7	*New community to replace Dillon; to be inundated by water from Dillon Dam.
		3	-	-			80E	-	
24	NORTH COLLEGE AVENUE S. D.	MR	x	MR612-310	Cauche La Poudre River		700E	x	
		10	-	-234-37		x		-	
25	★ NORTH WASHINGTON W. AND S. D.	MR	x	MR612-310-	South Platte River		11,080E	7	
		10	-	296			5.000E	-	
26	NORTHWEST LAKEWOOD	MR	x	MR612-310-	Clear Creek		3,500E	2	
		10	-	296-11			2,450E	-	
27	NORWOOD S. D.	CR	x	-	No discharge		445	1	
		3	-	-		x		-	
28	NUCLA	CR	x	C1024-67-	Unnamed creek to		950E	7	
		3	-	17-5	San Miguel River	x		-	
29	OAK CREEK	CR	x	*	Oak Creek		665E	3	*C925.8-342.7-219.6-16.7
		7	-	-		x		-	
30	OLATHE	CR	x	C1100-53-14	Uncompahgre River		725E	0	
		3	-	-			725E	-	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: COLORADO | YEAR: 1962 |

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	COUNTY	1960 Population	Estimated Population Served	TYPE SEWER SYSTEM	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES: Des'd For Average Daily Flow MGD / P.E. (1000's)	TREATMENT	LINE NO
1	2	3	4	5	6	7	8	
OLNEY SPRINGS	Crowley	263	265	x	x	x	Lo	1
		-	-	-	-	x	-	
ORCHAY	Crowley	1,254	1,255	S	0.030	x	CsIs	2
		-	-	-	-	x	-	
OTIS S.D.	Washington	568	475	S	x	x	Ls	3
		-	-	-	-	0.600	-	
OURAY	Ouray	785	785	S	x	-	None	4
		-	-	-	-	-	-	
OVID	Sedgwick	571	575	S	0.070E	-	None	5
		-	-	-	-	-	-	
PAGOSA SPRINGS S. D.	Archuleta	1,374	1,375	S	x	x	Lo	6
		-	-	-	-	1.600	-	
PALISADE	Mesa	860	860	S	x	x	-	7
		-	-	-	-	0.270		
PAONIA	Delta	1,083	1,085	S	x	-	None	8
		-	-	-	-	-	-	
PLATTEVILLE	Weld	582	240	S	x	-	None	9
		-	-	-	-	-	-	
PORTLAND	Fremont	79	80	S	x	x	ShCmFtrCmD Do	10
		-	-	-	-	x	-	
PUEBLO	Archuleta	91,181	100,000	C	x	30.000	SfGmKaCmFthCmDfmrDo	11
		-	-	-	-	200.00	-	
RAMAH	El Paso	109	110	S	0.010E	x	CsSo	12
		-	-	-	-	x	-	
RANGLEY S. D.	Rio Blanco	1,464	1,200	S	x	x	ClSo	13
		-	-	-	-	1.000	-	
RED CLIFF	Eagle	586	x	S	x	-	None	14
		-	-	-	-	-	-	
RIFLE	Garfield	2,135	2,135	S	x	x	CmDthSo	15
		-	-	-	-	x	-	
ROCKY FORD	Otero	4,929	4,930	S	x	x	Lo	16
		-	-	-	-	5.065	-	
RYE	Pueblo	179	160	S	x	x	ClI So	17
		-	-	-	-	x	-	
SALIDA	Chaffee	4,560	4,560	S	x	x	SohO CmFthCmEcgDhSo	18
		-	-	-	-	5.500	-	
SECURITY S.D.	El Paso	9,017	9,015	S	x	0.560	ScChCmFthLoOfDo	19
		-	-	-	-	5.600	-	
SILT S. D.	Garfield	384	350	S	x	x	ClSo	20
		-	-	-	-	0.700	-	
SILVERTON	San Juan	822	800	S	x	-	*None*	21
		-	-	-	-	-	-	
SIMLA	Elbert	450	425	S	x	x	ClSo	22
		-	-	-	-	0.700	-	
* SOUTH ADAMS COUNTY W. AND SAN. DIST.	Adams	-	15,300	S	x	2.000	ScGmCmFthCmEcgDrtfOo	23
		-	-	-	-	x	-	
SOUTH LAKEWOOD S. D.	Jefferson	-	(1,500)	x	x	-	Sso Denver North Side Plant	24
		-	-	-	-	-		
SPRINGFIELD	Baca	1,791	1,790	S	x	x	Cs	25
		-	-	-	-	-	-	
STEAMBOAT SPRINGS	Routt	1,843	2,400	S	x	x	Cl	26
		-	-	-	-	x	-	
STERLING	Logan	10,751	10,750	S	x	x	O CmFthCmDfr (Under constructio)	27
		-	-	-	-	13.750		
STRASBURG S. D.	Arapahoe	-	300	S	x	x	Ls	28
		-	-	-	-	0.500	-	
STRATTON	Kit Carson	680	600	S	x	x	ShO ClFtCmSo	29
		-	-	-	-	x	-	
SUGAR CITY	Crowley	409	410	x	x	x	Cs	30
		-	-	-	-	x	-	

LINE NO	COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	DRAINAGE BASIN Maj Min	DRAINAGE BASIN Sub	WATER COURSE MILEAGE	DISCHARGE TO	PE (BOD) UNTREATED WASTE	PE (BOD) DISCHARGED WASTE	Pollution Abatement Needs	REMARKS
	9	10	10a	11	12	13		14	15
1	OLNEY SPRINGS	SW	x	x	x	x		x	
		1	-	-	-	x		-	
2	ORDWAY	SW	x	-	Lake Meredith		1,255	4	
		1	-	-		x		-	
3	OTIS S.D.	MR	x	x	x		475	7	
		11	-	-	-		0	-	
4	OURAY	CR	x	C1100-53-67	Uncompahgre River		785E	0	
		3	-	-			785E	-	
5	OVID	MR	x	MR612-310-94-1	Lodgepole Creek		575E	0	
		10	-				575E	-	
6	PAGOSA SPRINGS S. D.	CR	x	C787-411	San Juan River		1,375E	7	
		6	-	-		x		-	
7	PALISADE	CR	x	C1113	Colorado River		060E	2	
		3	-	-			860E	-	
8	PAONIA	CR	x	C1100-72-18	North Fork of Gunnison River		1,085E	0	
		3	-	-			1,085E	-	
9	PLATTEVILLE	MR	x	MR612-310-264	South Platte River		240E	0	
		10	-			x		-	
10	PORTLAND	SW	x	A1317	Arkansas River		80E	7	
		1	-	-		x		-	
11	PUEBLO	SW	x	A1317	Arkansas River		110,000E	7	
		1	-	-		x		-	
12	RAMAH	SW	x	A1128-152	Big Sandy Creek		110E	4	
		1	-	-		x		-	
13	RANGELY S. D.	CR	x	C926-244-Q6	White River		1,200	2	
		7	-	-		x		-	
14	RED CLIFF	CR	x	C1219-53-0.5	Turkey Creek	x		0	
		3	-			x		-	
15	RIFLE	CR	x	C1172	Colorado River		2,135E	2	
		3	-	-		x		-	
16	ROCKY FORD	SW	x	A1215	Arkansas River		4,930E	7	
		1	-	-			0	-	
17	RYE	SW	x	-	Land		160E	2	
		1	-	-			0	-	
18	SALIDA	SW	x	A1385	Arkansas River		4,560E	7	
		1	-	-		x		-	
19	SECURITY S. D.	SW	x	A1263-35	Lagoon (Overflow to Fountain Creek)		9,015E	1	
		1	-	-		x		-	
20	SILT S. D.	CR	x	C1179	Colorado River		350E	2	
		3	-	-			230E	-	
21	SILVERTON	CR	x	C787-294-103	Animas River		800E	0	
		6	-				800E	-	
22	SIMLA	SW	x	A1128-147	Big Sandy Creek		425E	2	
		1	-	-		x		-	
23	& SOUTH ADAMS COUNTY W. AND SAN. DIST.	MR	x	M612-310-291	South Platte River		15,300E	7	
		10	-				1,500E	-	
24	SOUTH LAKEWOOD S.D.	MR	x	-	South Platte River	-		-	
		10	-	-		-		-	
25	SPRINGFIELD	SW	x	-	Bear Creek and land		1,790E	4	
		7	-	-		x		-	
26	STEAMBOAT SPRINGS	CR	x	C926-343-210	Yampa River		2,400E	4	
		7	-			x		-	
27	STERLING	MR	x	MR612-310-146	South Platte River		10,750E	7	
		10	-			x		-	
28	STRASBURG S. D.	MR	x	-	Non-discharging		300E	7	
		10	-	-			0	-	
29	STRATTON	MR	x	*	Ouich to Republican River		600E	7	*MR379-KR R169-394-78-17
		11	-	-		x		-	
30	SUGAR CITY	SW	x	-	Lake Meredith		410E	4	
		1	-	-			285E	-	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: COLORADO | YEAR: 1962 |

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	COUNTY	1960 Population	Estimated Population Served	TYPE SEWER SYSTEM	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES: Des'd For Average Daily Flow MGD / P E (1000's)	TREATMENT FACILITIES: TREATMENT	LINE NO
1	2	3	4	5	6	7	8	
TELLURIDE	San Miguel	677	675	S	x	-	None	1
		-	-	-	-	-	-	
THORNTON Northwest Utilities	Adams	11,353	13,000	S	x	x	SchCmFthCmDortDoXd	2
		-	-	-	-	x	-	
TRINIDAD	Las Animas	10,691	7,200	S	4.000	x	ClFtnDo (2 plants, identical)	3
		-	-	-	-	x	-	
VICTOR	Teller	434	435	S	x	-	None	4
		-	-	-	-	-	-	
WALDEN	Jackson	809	810	6	x	0.150	ShO ClI So	5
		-	-	-	-	2.000	-	
WALSENBURG.	Huerfano	5,071	5,000	S	x	-	None	6
		-	-	-	-	-	-	
WALSH	Daca	856	055	S	x	0.052	ShClL IoL	7
		-	-	-	-	0.750	-	
WELLINGTON	Larimer	532	550	S	0.070	x	ClSo	8
		-	-	-	-	x	-	
WEST ALAMEDA S. D.	Jefferson	-	(900)	x	x	-	See Denver	9
		-	-	-	-	-	North Side Plant	
WESTERN HILLS Utility District	Adams	-	(1,600)	S	x	-	See North Washington	10
		-	-	-	-	-	W. and San. Dist.	
WEST LAKEWOOD S. D. # 15	Jefferson	-	(900)	x	x	-	See Denver	11
		-	-	-	-	-	North Side Plant	
WESTMINISTER S. D.	Adams	13,050	13,000	S	x	x	ScO CmFthCmDhEgSo	12
		-	-	-	-	x	-	
WHEATRIDGE S. D.	Jefferson	21,619	23,000	S	x	1.500	SchCmFthCmDortEcgSo	13
		-	-	-	-	15.000	-	
WIDEFIELD ACRES S.D.	El Paso	-	100	S	x	x	Lo	14
		-	-	-	-	0.500	-	
WILEY	Prowers	383	200	S	x	x	CsIe	15
		-	-	-	-	x	-	
WINDSOR	Weld	1,509	1,500	S	x	x	ShClFtrSo	16
		-	-	-	-	x	-	
WOODLAND PARK S. D.	Teller	666	400	S	x	x	Lo	17
		-	-	-	-	0.800	-	
WRAY	Yuma	2,082	2,400	S	x	x	Lo	18
		-	-	-	-	1.230	-	
YUMA	Yuma	1,919	1,800	S	x	x	Lo	19
		-	-	-	-	0.800	-	
DENVER Fitzsimons Hospital	Adams	4,000	4,000	S	x	x	O ShoCmFthCmEgcDtSo	20
		-	-	-	-	x	-	
MOUNTAIN VIEW School for Girls	Jefferson	150	150	S	x	x	CeLo	21
		-	-	-	-	0.130	-	
STEAD'S RANCH	Larimer	150	150	S	x	x	SoAeC D Ecg	22
		-	-	-	-	0.150		
Y.M.C.A. Conference Camp	Larimer	1,300	1,300	S	x	x	ShAeO	23
		-	-	-	-	1.300	-	
								24
								25
								26
								27
								28
								29
								30

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: COLORADO | YEAR: 1962 |

LINE NO	COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	DRAINAGE BASIN Maj Min	DRAINAGE BASIN Sub	WATER COURSE MILEAGE	DISCHARGE TO	PE (BOD) UNTREATED WASTE	PE (BOD) DISCHARGED WASTE	Pollution Abatement Needs	REMARKS
	9	10	10a	11	12	13		14	15
1	TELLURIED	CR	x	C1024-61-73	San Miguel River	675E		0	
		3	-	-		675E		-	
2	THORNTON	MR	x	MR612-310	South Platte River	13,000E		1	
	Northwest Utilities	10	-	-294		x		-	
3	TRINIDAD	SW	x	A1198-115	Purgatoire River	7,200E		1	
		1	-	-		2.880E		-	
4	VICTOR	SM	x	A1324-18-5	Wilson Creek	435E		0	
		1	-	-		435E		-	
5	WALDEN	MR	x	MR612-310-	Irrigation ditch to	810E		2	
		9	-	652-12	Michigan River	x		-	
6	WALSENBURG	SW	x	A1256-28-28	Cucharas River	5,000E		0	
		1	-	-		5,000E		-	
7	WALSH	SM	x	-	Lagoon and irrigation to	855E		x	
		7	-	-	wheat field	0		-	
8	WELLINGTON	MR	x	MR612-310-	Box Elder Creek	550E		2	
		10	-	234-31-12		385E		-	
9	WEST ALAMEDA S. D.	MR	x	-	South Platte River	-		-	
		10	-	-	-	-		-	
10	WESTERN HILLS	MR	x	-	South Platte River	-		-	
	Utility District	10	-	-		-		-	
11	WEST LAKEWOOD	MR	x	-	South Platte River	-		-	
	S. D. # 15	10	-	-		-		-	
12	WESTMINISTER S. D.	MR	x	MR612-310-	Dry Creek	13,000E		1	
		10	-	296-4-2		x		-	
13	WHEATRIDGE S. D.	MR	x	MR612-310-	Clear Creek	23,000E		1&	
		10	-	296-8		x		2	
14	WIDEFIELD ACRES S.D.	SW	x	A1283-33	Fountain Creek	100E		7	
		1	-	-		x		-	
15	WILEY	SM	x	-	Sub-surface	200E		4	
		1	-	-		0E		-	
16	WINDSOR	MR	x	MR612-310-	Cache La Poudre River	1,500E		2	
		10	-	234-22		x		-	
17	WOODLAND PARK S. D.	SW	x	-	None at present	400		7	
		1	-	-		0		-	
18	WRAY	MR	x	*	North Fork of	2,400E		1	*MR379-KR R169-422-20
		11	-	-	Republican River	x		-	
19	YUMA	MR	x	x	x	1,800E		1	
		11	-	-	-	x		-	
20	DENVER	MR	x	MR612-310-	Tollgate Creek	4,000E		7	
	Fitzsimons Hospital	10	-	297-7-1		250E		-	
21	MOUNTAIN VIEW	MR	x	MR612-310-	Ditch to Bear Creek	150E		1	
	School for Girls	10	-	311-3-2		75E		-	
22	STEAD'S RANCH	MR	x	MR612-310-	Fall River	150E		7	
		10	-	245-52-3		30E		-	
23	Y.M.C.A.	MR	x	MR612-310-	Wind River	1,300E		7	
	Conference Camp	10	-	246-2		x		-	
24									
25									
26									
27									
28									
29									
30									

C O L O R A D O

Community or facility providing sewer service	Communities and/or facilities served
BOULDER	East Boulder S.D.
COLORADO SPRINGS	Ivywild-Cheyenne Canyon S.D. Knob Hill S.D. Manitou Springs
DENVER-NORTH SIDE PLANT	Columbia Gardens S.D. East Jefferson S.D. East Jefferson Assoc. S.D. East Lakewood S.D. Edgewater S.D. Highland Park S.D. Lakewood S.D. Mountain View S.D. South Lakewood S.D. West Alameda S.D. West Lakewood S.D.#15
FREDERICK	Dacona S.D. Evanston Firestone
NORTH WASHINGTON W. & S.D.	Western Hills Utilities District
SOUTH ADAMS COUNTY W. & S.D.	Adams City Commerce Town Derby S.D. Dupont

The data for this State have been collected with the helpful cooperation of the:

Idaho Department of Health
Engineering and Sanitation Section

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: IDAHO | YEAR: 1962 |

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	COUNTY	1960 Population	Estimated Population Served	TYPE SEWER SYSTEM	AVERAGE DAILY FLOW MGD	Design For: Average Daily Flow MGD / P E (1000's)	TREATMENT FACILITIES: TREATMENT	LINE NO
1	2	3	4	5	6	7	8	
ABERDEEN	Bingham	1,484	1,200	CS	0.120E	0.044 0.445	Cs	1
AMERICAN FALLS	Power	2,123	2,250	S	0.225	-	None*	2
ARCO	Butte	1,562	1,600	S	0.150E	0.270E 3.000E	SchCmEcgDcmBoXd	3
ASHTON	Fremont	1,242	1,350	C	0.130E	0.090 0.900	Ci	4
AVERY	Shoshone	450	300	S	x	-	None	5
BLACKFOOT	Bingham	7,578	8,000	SC	0.800E	5.690 17.000	ScGmCmEcgDchmr8o	6
BOISE CITY	Ada	34,481	30,000	S	7.500E	x 45.000	ScGmCmAaCmEcgDcofghmBoXd	7
BOISE BENCH S. D.	Ada	-	1,400	S	0.100	x x	ScGmCmAaCmEcgXd	8
BENNERS FERRY	Boundary	1,921	1,500	S	0.150E	0.060 0.650	Cs	9
BOVILL	Latah	357	230	S	0.023E	-	None	10
BUHL	Twin Falls	3,059	3,000	S	0.300E	-	None	11
BURLEY	Cassia	7,508	6,000	S	0.600E	-	None	12
CALDWELL	Canyon	12,230	10,000	S	10.00E	1.000E x	ScGmCmFthrCmEgT DtcfhmLsXd	13
CAMBRIDGE	Washington	473	400	S	0.400E	0.013 0.130	Cs	14
CASCADE	Valley	923	750	S	0.075E	-	None	15
CHALLIS	Custer	732	660	S	0.070E	0.070E 1.000	SchChCmEcgCmBo	16
COEUR D' ALENE	Kootenai	14,291	12,000	S	1.200E	2.000 12.000	ShKmxCmFtrCmEgDofmthBoXd	17
CONDA	Caribou	200	300	S	x	0.015 0.150	CsIp	18
COTTONWOOD	Idaho	1,081	1,000	S	0.200E	x 1.040	Lo	19
COUNCIL	Adams	827	650	S	0.065E	0.015 0.150	Cs	20
CRAIGMONT	Lewis	703	675	S	0.070E	0.150 1.500	ShChClEcgBo	21
DOVER	Bonner	250	100	S	0.010	0.004 0.045	Cs	22
EAGLE	Ada	500	300	S	0.030E	0.006 0.056	CsIs	23
ELK RIVER	Clearwater	382	250	S	0.025E	0.023 0.225	Cs	24
EMMETT	Gem	3,769	3,700	C	0.370	-	None	25
FILER	Twin Falls	1,249	900	S	0.090E	0.045 0.450	ClEgBo	26
FIRTH	Bingham	322	270	C	x*	-	None	27
FRUITLAND	Payette	804	800	S	0.900E	-	None	28
GARDEN CITY	Ada	1,691	1,600	S	0.300E	0.250 2.500	ScGh(CmDm)FthCmEcgBo	29
GENESEE	Latah	535	500	S	0.050E	0.100 1.000	Lo*	30

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: IDAHO | YEAR: 1962 |

LINE NO	COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	DRAINAGE BASIN Maj Min	Sub	WATER-COURSE MILEAGE	DISCHARGE TO	PE (BOD) UNTREATED WASTE / DISCHARGED WASTE	Pollution Abatement Needs	REMARKS
	9	10	10a	11	12	13	14	15
1	ABERDEEN	PN	-	S725-1	Jackson Creek	1,200E	4	
		6	-	-		1,100E	-	
2	AMERICAN FALLS	PN	-	S712	Snake River	2,250E	0	*Primary treatment plant to be constructed by 1963.
		6	-	-		2,250E	-	
3	ARCO	PN	-	LR34-8	Slough*	1,600E	2	*Plant discharged to slough, when water is allowed to flow.
		6	-	-		1,000E	-	
4	ASHTON	PN	-	S836-50-3	Creek to Snake River	1,350E	4	
		6	-	-		1,350E	-	
5	AVERY	PN	-	Se127-55	St. Joe River	300E	0	
		3	-	-		300E	-	
6	BLACKFOOT	PN	-	S760	Snake River	8,000E	7	
		6	-	-		8,000E	-	
7	BOISE CITY	PN	-	S391-54	Boise River	35,000E	7	
		7	-	-		3,500E	-	
8	BOISE BENCH S. D.	PN	-	S391-54	Boise River	1,400E	7	
		7	-	-		140E	-	
9	BONNERS FERRY	PN	-	K144	Kootenai River	1,500E	4	
		1	-	-		1,380E	-	
10	BOVILL	PN	-	S139-15-32	West Fork of	250E	0	
		8	-	-4	Potlatch River	250E	-	
11	BUHL	PN	-	S595-5	Sewer Creek	90,000	0	
		6	-	-		x	-	
12	BURLEY	PN	-	6651	Snake River	90,000E	0	*Lagoon to be constructed in 1962.
		6	-	-		x	-	
13	CALDWELL	PN	-	8391-20	Boise River	27,000E*	7	*Includes industrial wastes.
		7	-	-		x	-	
14	CAMBRIDGE	PN	-	S352.44	Weiser River	400E	4	
		7	-	-		350E	-	
15	CASCADE	PN	-	S368-70-40	North Fork of	750E	0	
		7	-	-	Payette River	750E	-	
16	CHALLIS	PN	-	S188-328-2	Garden Creek	660	7	
		8	-	-		400E	-	
17	COEUR D' ALENE	PN	-	Se104	Spokane River	12,000E	1	
		3	-	-		1,500E	-	
18	CONDA	OB	-	-	Land	300E	7	
		7	-	-		-	-	
19	COTTONWOOD	PN	-	S139-75-5	Cottonwood Creek	1,000E	7	*Reduction appears approx. 99% bacterial. No information of BOD or solids.
		8	-	-25		x*	-	
20	COUNCIL	PN	-	S352-65	Weiser River	650E	4	
		7	-	-		550E	-	
21	CRAIGMONT	PN	-	S139-69-	Small Creek to	675E	x	
		8	-	23-4	Lawyers Creek	430E	-	
22	DOVER	PN	-	CFP115	Pend Oreille River	100E	4	
		2	-	-		90E	-	
23	EAGLE	PN	-	S391-42-0.5	Eagle Drain to	300E	4	
		7	-	-	Boise River	250E	-	
24	ELK RIVER	PN	-	S139-41-16	Elk Creek	250E	4	
		8	-	-14		200E	-	
25	EMMETT	PN	-	S368-30	Payette River	3,700E	0	
		7	-	-		3,700E	-	
26	FILER	PN	-	S610-6	Ditch* to Lava Crevice	900E	2&	*Ditch may be a desert creek.
		6	-	-		x	4	
27	FIRTH	PN	-	S775	Snake River	270E	0	*High ground water infiltration during irrigation season.
		-	-	-		270E	-	
28	FRUITLAND	PN	-	S369	Snake River	9,000E	0	
		7	-	-		9,000E	-	
29	GARDEN CITY	PN	-	S391-52-1	Davis Drain to	3,000E	5	
		7	-	-	Boise River	600E	-	
30	GENESEE	PN	-	S61-27-51-4	Cow Creek to	500E	7	*No discharge at present.
		8	-	-	Union Flat Creek	0*	-	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: IDAHO | YEAR: 1962 |

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	COUNTY	1960 Population	Estimated Population Served	TYPE SEWER SYSTEM	AVERAGE DAILY FLOW MGD	Des'd For Average Daily Flow MGD / P E (1000's)	TREATMENT FACILITIES: TREATMENT	LINE NO
1	2	3	4	5	6	7	8	
GLENNS FERRY	Elmore	1,374	1,200	C	0.120E	0.220 / 2.160	Ca	1
GOODING	Gooding	2,750	2,750	S	0.275E	0.455 / 6.500	ScCmFthCmEcgOfhScXd	2
GRACE	Carlbou	725	700	S	0.070	x / x	ScOhCmFthCmEcgOpSc	3
GRANGEVILLE	Idaho	3,642	3,300	S	0.330E	0.480 / 4.000	ScOhCmFtrCmEcgDorSc	4
HARRISON	Kootenai	249	40	S	x	- / -	None	5
HAZELTON	Jarome	433	400	S	0.040E	0.060 / 0.600	Sh(CmDm)FthCmSc	6
HEADQUARTERS	Clearwater	300	250	S	0.030E	x / x	Ca	7
HOMEDALE	Owyhee	1,381	1,000	C	0.100E	0.010 / 0.100	Ca	8
IDAHO FALLS	Bonneville	33,161	33,160	C	3.500	7.030 / 41.000	ScCamCmEcgOfhmrtoSc	9
JEROME	Jarome	4,761	4,700	S	0.470E	0.600 / 6.000	ScCmFthCmEcgDfhSc	10
KAMIAH	Lewis	1,245	1,245	S	0.100E	0.300 / 3.000	Lc*	11
KELLOGG	Shoshone	5,061	4,500	C	x	- / -	None	12
KENDRICK	Latah	443	340	C	0.040E	- / -	None	13
KIMBERLY	Twin Falls	1,298	1,250	S	0.125E	0.250 / 2.500	ShOhCmFthEcgOchSc	14
LAVA HOT SPRINGS	Bannock	593	545*	S	0.054E	- / -	None	15
LEWISTON	Nez Perce	12,691	12,000	S	1.000	3.750 / 30.00E	SchOmCmEcgDofhmrtSc	16
MC CALL	Valley	1,423	1,200	S	0.120E	0.033 / 0.330	Cs	17
MALAD CITY	Oneida	2,274	2,000	S	0.200E	0.400 / 4.000	Lc*	18
MERIDIAN	Ada	2,081	2,000	S	7.600	1.300 / 6.500	SchOhCmFthrCmEcgDomfhrmScXd	19
MIDDLETON	Canyon	541	450	S	0.045E	0.040 / 0.400	ScEcg	20
MONTPELIER	Bear Lake	3,146	3,100	S	0.510	0.810 / 6.000	SchOhCmEcgDomhrSc	21
MOSCOW	Latah	11,183	12,000	S	1.250E	4.000 / x	ScOmCmFthFtrCmEcgDofhtScXd	22
MOUNTAIN HOME	Elmore	5,984	9,000	S	0.900E	0.500 / 5.000	ScOhCmFthClEcgDchSc	23
MULLAN	Shoshone	1,477	1,400	S	0.140E	- / -	None	24
NAMPA	Canyon	18,013	15,000	S	4.000E	5.600 / 43.000	SmCmFthCmEgDofhtSc	25
NEW MEADOWS	Adams	647	550	S	0.060E	- / -	None	26
NEW PLYMOUTH	Payette	940	800	S	0.080E	0.060 / 0.600	Ca	27
NEZPERCE	Lewis	667	x	S	x	x / x	Ca	28
NOTUS	Owyhee	324	250	S	0.025E	0.009 / 0.085	Ca	29
OROFINO	Clearwater	2,471	2,500	S	0.300E	0.500 / 4.000	SchGmCmEcgDomXd	30

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: IDAHO | YEAR: 1962 |

LINE NO	COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	DRAINAGE BASIN Maj Min	DRAINAGE BASIN Sub	WATER-COURSE MILEAGE	DISCHARGE TO	PE (BOD) UNTREATED WASTE	PE (BOD) DISCHARGED WASTE	Pollution Abatement Needs	REMARKS
	9	10	10a	11	12	13		14	15
1	GLENNS FERRY	PN	-	S546	Snake River	1,200E		x	
		7	-	-		x		-	
2	GOODING	PN	-	S571-19-1	Little Wood River	3,000E*		7	*Includes 250P.E. sewage from 2 State Institutions.
		6	-	-		700E		-	
3	GRACE	09	-	S700	Bear River	700E		7	
		7	-	-		600E		-	
4	GRANGEVILLE	PN	-	S139-02-12	Three Mile Creek	3,300E		7	
		0	-	-		400E		-	
5	HARRISON	PN	-	-	Coeur d' Alene Lake	40E		0	
		3	-	-		40E		-	
6	HAZELTON	PN	-	S630-10	Drain to Wilson	400E		5	
		6	-	-	Lake Reservoir	80E		-	
7	HEADQUARTERS	PN	-	S139-41-24	South Fork of	250E		x	
		8	-	-0-3	Reeds Creek	250E		-	
8	HOMEDALE	PN	-	S413	Snake River	1,000E		4	
		7	-	-		1,000E		-	
9	IDAHO FALLS	PN	-	S600	Snake River	29,000		7	
		6	-	-		14,500E		-	
10	JEROME	PN	-	S613-12	Drain	6,000E*		5	*Includes industrial wastes.
		6	-	-		1,500E		-	
11	KAMIAH	PN	-	S139-70	Clearwater River	1,245E		7	*No discharge at present.
		0	-	-		0*		-	
12	KELLOGG	PN	-	S6120-42-6	South Fork of	4,500E		0	*Storm sewers are designed and planned for early construction.
		3	-	-	Coeur d'Alene River	4,500E		-	
13	KENDRICK	PN	-	S139-15-12	Potlatch River	340E		0	
		0	-	-		300E		-	
14	KIMBERLY	PN	-	S622-0	Drain ditch	1,250E		x	
		6	-	-		x		-	
15	LAVA HOT SPRINGS	PN	-	S734-50	Portneauf River	545E		0	*Winter permanent population
		6	-	-		545E		-	
16	LEWISTON	PN	-	S139-0.5	Clearwater River	12,000		7	
		8	-	-		3,600E		-	
17	MC CALL	PN	-	S369-70-75	Payette River	1,200E		4	
		7	-	-		1,200E		-	
18	MALAD CITY	00	-	S15-41-7	Deep Creek to	2,000E		7	*Lagoon presently not discharging.
		7	-	-	Malade River	0*		-	
19	MERIDIAN	PN	-	S391-30-5	Five Mile Creek	4,200E		7	
		7	-	-		1,200E		-	
20	MIDDLETON	PN	-	S391-24-1	North Middleton	450E		2	
		7	-	-	Drain to Boise River	360E		-	
21	MONTPELIER	08	-	B156-2	Bear River	3,100E		7	
		7	-	-		930E		-	
22	MOSCOW	PN	-	S61-65-10-3	Paradise Creek	13,000E*		7	*Includes industrial wastes (20-E) PE of 1,000E.
		8	-	-		600E		-	
23	MOUNTAIN HOME	PN	-	S508	West Side Canal	9,999E		7	
		7	-	-		x		-	
24	MULLAN	PN	-	Sa120-42-24	South Fork of				
		3	-	-	Coeur d' Alene River				
25	NAMPA	PN	-	S391-20-10	Indian Creek	19,500E		7	
		7	-	-		2,800E		-	
26	NEW MEADOWS	PN	-	S100.87-10	Little Salmon River	550E		0	
		8	-	-		550E		-	
27	NEW PLYMOUTH	PN	-	S368-10-2	Drain ditch to	800E		4	
		7	-	-	Payette River	600E		-	
28	NEZPERCE	PN	-	S139-36-20	Little Canyon Creek to	x		4	
		8	-	-2	Clearwater River	x		-	
29	NOTUS	PN	-	S391-12	Boise River	250E		4	
		7	-	-		250E		-	
30	OROFINO	PN	-	S139-46	Clearwater River	2,500E		7	
		8	-	-		750E		-	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: IDAHO | YEAR: 1962 |

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	COUNTY	1960 Population	Estimated Population Served	TYPE SEWER SYSTEM	AVERAGE DAILY FLOW MGD	Des'd For Average Daily Flow MGD / P E (1000's)	TREATMENT FACILITIES: TREATMENT	LINE NO
1	2	3	4	5	6	7	8	
OSBURN	Shoshone	1,788	1,200	S	0.100E	-	None	1
		-	-	-	-	-	-	
PARIS	Bear Lake	746	675	S	0.700E	0.023	Cs	2
		-	-	-	-	0.235	-	
PARMA	Owyhee	1,295	800	C	0.080E	-	None	3
		-	-	-	-	-	-	
PATTERSON Housing Project	Lemhi	24	25	S	x	x	CsIs	4
		-	-	-	-	x	-	
PAUL	Minidoka	701	450	S	0.045E	0.100	BsClEogBo	5
		-	-	-	-	1.000	-	
PAYETTE	Payette	4,451	5,000	S	0.600	2.500	SchGhCmEogDohmXd	6
		-	-	-	-	8.000	-	
POCATELLO	Bannock	28,534	28,000	B	3.720	8.500	SchOamCm*EcgDfhrtcBo	7
		-	-	-	-	61.000	-	
POTLATCH	Latah	880	880	B	0.170	0.240	Lo*	8
		-	-	-	-	1.200	-	
PRESTON	Franklin	3,640	3,400	S	0.500E	0.750	ShCmEogDftcBo	9
		-	-	-	-	6.000	-	
PRIEST RIVER	Bonner	1,749	1,600	B	0.160E	x	BchGpCmEgDfBo	10
		-	-	-	-	x	-	
REXBURG	Madison	4,767	3,200	S	0.400E	-	None	11
		-	-	-	-	-	-	
RIGBY	Jefferson	2,281	1,800	S	0.180E	0.360	ClLe	12
		-	-	-	-	1.590	-	
RIVERSIDE	Clearwater	200	200	S	0.020E	-	None	13
		-	-	-	-	-	-	
RUPERT	Minidoka	4,153	3,500	S	0.350E	0.450	ShOhCmEogDaghmBo	14
		-	-	-	-	3.500	-	
SAINT ANTHONY	Fremont	2,700	1,700	S	0.170E	-	None	15
		-	-	-	-	-	-	
SAINT MARIES	Benewah	2,435	2,400	S	0.240E	-	None	16
		-	-	-	-	-	-	
SALMON	Lemhi	2,944	1,000	S	0.100E	-	None	17
		-	-	-	-	-	-	
SANDPOINT	Bonner	4,355	4,355	S	0.500E	x	BchGpCmEogDcfhrBo	18
		-	-	-	-	x	-	
SHELLEY	Bingham	2,612	2,585	C	x	-	None	19
		-	-	-	-	-	-	
SILVERTON	Shoshone	700	400	B	x	-	None	20
		-	-	-	-	-	-	
SMELTERVILLE	Shoshone	1,127	900	S	0.090E	-	None	21
		-	-	-	-	-	-	
SODA SPRINGS	Caribou	2,424	2,400	S	0.500E	0.750	BcOmCmEogDfBo	22
		-	-	-	-	4.500	-	
SPIRIT LAKE	Kootenai	693	500	B	x	-	None	23
		-	-	-	-	-	-	
STAR	Ada	400	100	S	0.010E	x	Cs*	24
		-	-	-	-	x	-	
SUN VALLEY	Blaine	317	2,000	S	0.200E	0.500	BcCm(AmCp)EgDohBoXd	25
		-	-	-	-	2.000	-	
TROY	Latah	555	460	S	x	0.015	Cs	26
		-	-	-	-	0.145	-	
TWIN FALLS	Twin Falls	20,126	14,000	S	2.600	x	BcOmCmEogDompfhrtBo	27
		-	-	-	-	x	-	
WALLACE	Shoshone	2,412	2,400	S	0.240E	-	None	28
		-	-	-	-	-	-	
WEISER	Washington	4,208	5,000	S	1.000	2.500	SchOhCmEogDohmXd	29
		-	-	-	-	8.000	-	
WENDELL	Gooding	1,232	1,400	S	0.100	0.160	Le*	30
		-	-	-	-	0.200	-	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: IDAHO | YEAR: 1962 |

LIST NO	COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	DRAIN AGE BASIN Maj	DRAIN AGE BASIN Sub	WATER COURSE MILEAGE	DISCHARGE TO	P.E. (BOD) UNTREATED WASTE / DISCHARGED WASTE	Pollution Abatement Needs	REMARKS
	9	10	10a	11	12	13	14	15
1	OSBURN	PN	-	So120-42-13	South Fork of	1,000E	0	
		3	-	-	Coeur d' Alene River	1,200E	-	
2	PARIS	OB	-	B165-9-1	Paris Canyon to	675E	4	
		7	-	-	Bear Lake Outlet	500E	-	
3	PARMA	PN	-	S390-5	Boise River	800E	0	
		7	-	-		800E	-	
4	PATTERSON Housing Project	PN	-	S188-296-7	Land (subsurface)	25	7	
		8	-	-13		0	-	
5	PAUL	PN	-	S655-7	Main drain-	450E	7	
		6	-	-	Minidoka Project	250E	-	
6	PAYETTE	PN	-	S368-1	Payette River	5,000E	7	
		7	-	-		3,500E	-	
7	POCATELLO	PN	-	S738-10	Portneauf River	38,000E	7	*Clarifiers aerated.
		6	-	-		16,200E	-	
8	POTLATCH	PN	-	S61-95	Palouse River	890E	7	*Presently not overflowing.
		8	-	-		0*	-	
9	PRESTON	OB	-	B68-6	Worm Creek or	4,000E*	2	*Includes milk plant wastes.
		7	-	-	Irrigation	3,000E*	-	
10	PRIEST RIVER	PN	-	CFP95	Pond Oreille River	1,600E	7	
		2	-	-		480E	-	
11	REXBURG	PN	-	S837-11-8	South Fork of	3,200E	0	
		6	-	-	Teton River	3,200E	-	
12	RIGBY	PN	-	S645	Land (Lagoons)	1,800E	2	
		6	-	-		0	-	
13	RIVERSIDE	PN	-	S139-44	Clearwater	200E	0	
		8	-	-		200E	-	
14	RUPERT	PN	-	S646-13	Main drain-	3,500E	4	
		6	-	-	Minidoka Project	x	-	
15	SAINT ANTHONY	PN	-	S838-16	Henry's Fork	1,700E	0	
		6	-	-		1,700E	-	
16	SAINT MARIES	PN	-	So127-15	St. Joe River	2,400E	0	
		3	-	-		2,400E	-	
17	SALMON	PN	-	S183-250	Salmon River	1,000E	0	
		0	-	-		1,000E	-	
18	SANDPOINT	PN	-	SFP119	Pond Oreille Lake	4,350E	7	
		2	-	-		1,300E	-	
19	SHELLEY	PN	-	S791	Snake River	387,500E*	0	*Includes P.E. industrial wastes of R. T. French Company.
		6	-	-		387,500E*	-	
20	SILVERTON	PN	-	So120-42-15	South Fork of	400E	0	
		3	-	-	Coeur d' Alene River	400E	-	
21	SMELTERVILLE	PN	-	So120-42.4	South Fork of Coeur	900E	0	
		3	-	-	d'Alene River	900E	-	
22	SODA SPRINGS	OB	-	B125-8.5	Bear River	2,400E	7	
		7	-	-		720E	-	
23	SPIRIT LAKE	PN	-	SCO	Spirit Creek	500E	0	
		3	-	-		500E	-	
24	STAR	PN	-	S391-33-1	Drain ditch to	100E	0	*Effluents discharge into municipal sewers.
		7	-	-	Boise River	100E	-	
25	SUN VALLEY	PN	-	S571-95	Trail Creek to	2,000E	7	
		6	-	-	Big Wood River	200E	-	
26	TROY	PN	-	S139-19-12	Tributary of	460E	4	
		8	-	-10	Potlatch River	460E	-	
27	TWIN FALLS	PN	-	S615-6	Rock Creek	14,000E	4	
		6	-	-		14,000E	-	
28	WALLACE	PN	-	So120-42-17	South Fork of	2,400E	0	
		3	-	-	Coeur d' Alene River	2,400E	-	
29	WEISER	PN	-	S351	Snake River	5,000E	7	
		7	-	-		3,500E	-	
30	WENDELL	PN	-	-	No discharge	1,400E	7	*Presently not overflowing.
		6	-	-		0	-	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: IDAHO | YEAR: 1962 |

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	COUNTY	1960 Population	Estimated Population Served	TYPE SEWER SYSTEM	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES: Des'd For Average Daily Flow MGD / P E (1000's)	TREATMENT	LINE NO
1	2	3	4	5	6	7	8	
WILDER	Owyhee	603	700	S	0.100E	x	Cs*	1
		-	-	-	-	x	-	
BOISE BENCH S. D.	Ada	-	1,400	S	0.100	x	ScOmCmAaCmEcgXd	2
		-	-	-	-	x	-	
CALDWELL	Canyon	-	1,200*	S	0.060E	0.140	ShCmEgIsDoBo	3
Farm Labor Camp		-	-	-	-	1.500	-	
GOWEN FIELD	Canyon	-	400	S	0.050E	0.880	ShCmFthCmEgDohBo	4
		-	-	-	-	7.000	-	
ROBERTS	Jefferson	-	70	S	x	x	Cs	5
Roberts School		-	-	-	-	x	-	
SAINT ANTHONY*	Fremont	-	50	S	x	0.016	CsI	6
		-	-	-	-	0.160	-	
SAINT ANTHONY*	Fremont	-	200	S	0.020E	0.040	CsI	7
		-	-	-	-	0.200	-	
								8
								9
								10
								11
								12
								13
								14
								15
								16
								17
								18
								19
								20
								21
								22
								23
								24
								25
								26
								27
								28
								29
								30

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: IDAHO | YEAR: 1962 |

LINE NO	COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	DRAINAGE BASIN Maj Min	DRAINAGE BASIN Sub	WATER-COURSE MILEAGE	DISCHARGE TO	PE (BOD) UN-TREATED WASTE	PE (BOD) DISCHARGED WASTE	Pollution Abatement Needs	REMARKS
	9	10	10a	11	12	13		14	15
1	WILDER	PN	-	S411-3	Wilder Drain	1,000*		4	* Seasonal Includes school sewage.
		7	-	-		800E*		-	**Effluents discharge to sewer system.
2	BOISE BENCH	PN	-	S391-54	Boise River	1,400E		7	
	S. D.	7	-	-		140E		-	
3	CALDWELL	PN	-	x	Farmers Coop.,	1,200E		2	*Seasonal
	Farm Labor Camp	7	-	-	Nehree Canal	800E		-	
4	GOWEN FIELD	PN	-	S391-28-22	Five Mile Drain to	400E		5	
		7	-	-	Boise River	80E		-	
5	ROBERTS	PN	-	S815	Small slough	70E		7	
	Roberts School	6	-	-		60E		-	
6	SAINT ANTHONY*	PN	-	S837-16	Land	50E		7	*State Industrial School-Girls.
		6	-	-		0		-	
7	SAINT ANTHONY*	PN	-	S837-16	Land	200E		7	*State Industrial School-Boys & Girls.
		6	-	-		0		-	
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
18									
19									
20									
21									
22									
23									
24									
25									
26									
27									
28									
29									
30									

The doto for this Stote hove been collected
with the helpful cooperotion of the:

Mantana Department of Health
Division af Enviranmental Sanitatian

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: MONTANA | YEAR: 1962 |

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	COUNTY	1960 Population	Estimated Population Served	TYPE SEWER SYSTEM	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES: Des'd For Average Daily Flow MGD / P E (1000's)	TREATMENT	LINE NO
1	2	3	4	5	6	7	8	
ABSAROKEE	Stillwater	600	500	S	.400E*	0.200 1.000	ClLs	1
ANACONDA	Deer Lodge	12,054	13,000	S	x	x x	Lp	2
BAINVILLE	Roosevelt	285	205	S	0.020E	0.100 1.000	ClLs	3
BAKER	Fallon	2,365	2,300	S	0.120E	0.200 1.400	Lo	4
BEARCREEK	Carbon	61	60	S	0.006E	0.015 0.150	Cs	5
BELGRADE	Gallatin	1,057	400	B	x	x x	CsIu	6
BIG SANDY	Chouteau	954	900	S	0.050E	0.100 0.900	Lo	7
BIG TIMBER	Sweet Grass	1,660	1,400	S	x	0.200 1.800	Lo	8
BILLINGS	Yellowstone	52,851	55,000	S	13.000	13.500 50.000	BmGmCmDrhOc	9
BLACK EAGLE	Cascade	2,000	(2,000)	B	0.170	-	See Great Falls	10
BOX ELDER	Hill	230	100	B	x	0.070 0.360	Lo (no overflow)	11
BOZEMAN	Gallatin	13,361	16,000	S	4.500	4.000 18.700	BoCmEgDtBo	12
BRADY	Teton	180	350	S	0.010E	0.030 0.270	LoIs	13
BRIDGER	Carbon	824	000	S	0.080E	0.130 1.000	Lo	14
BROADUS	Powder River	628	600	S	0.030E	-	None	15
BROCKTON	Roosevelt	367	250	S	0.020E	0.030 0.200	Lo	16
BROWNING	Glacier	2,011	1,300	S	0.060E	0.120 2.000	Cs	17
* BUTTE	Silver Bow	27,817	35,000	SC	x	-	Lp	18
CASCADE	Cascade	604	500	SC	0.140E	0.100 0.800	Lo (no overflow)	19
CASCADE Rural Improv. D. #10	Cascade	-	400	B	x	0.040 0.400	CsIs	20
CENTERVILLE Dublin Gulch	Silver Bow	3,398	(3,000)	S	x	-	See Butte	21
CHARLO	Lake	200	300	S	0.015E	0.040 0.300	Lo	22
CHESTER	Liberty	1,158	1,100	S	0.060E	0.120 0.900	Lo	23
CHINOOK	Blaine	2,326	2,300	S	0.140E	0.300 3.000	CmFtrEgDmBo	24
CHOTEAU	Teton	1,966	1,900	S	0.300E	0.410 3.000	Lo	25
CIRCLE	McCone	1,117	1,000	S	0.050E	0.200 1.500	Lo*	26
COLUMBUS	Stillwater	1,281	1,000	S	0.100E	0.160 1.600	Cs	27
CONRAD	Pondera	2,665	2,200	S	0.200E	0.300 2.000	Lo	28
CULBERTSON	Roosevelt	919	900	B	0.050	0.050 0.720	Le	29
CUT BANK	Glacier	4,539	4,500	S	0.360E	0.570 4.300	Lo	30

LINE NO	COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	DRAINAGE BASIN Maj Min	DRAINAGE BASIN Sub	WATER-COURSE MILEAGE	DISCHARGE TO	PF (BOD) UNTREATED WASTE	PF (BOD) DISCHARGED WASTE	Pollution Abatement Needs	REMARKS
	9	10	10a	11	12	13		14	15
1	ABSAROKEE	MR	x	Y396.3-12-x	Stillwater River		500E	2	*High infiltration to sewer system during and summer.
		2	-	-			350E	-	
2	ANACONDA	PN	x	x	Clark Fork River	-		-	
		2	-	-		-		-	
3	BAINVILLE	MR	x	M1700-9	Shotgun Creek and		205E	2	
		3	-	-	sub-surface		160E	-	
4	BAKER	MR	x	Y126.5-44-	Sandstone Creek		2,300E	1	
		2	-	60			500E	-	
5	BEARCREEK	MR	x	Y363.7-70-	Bear Creek		60E	7	
		2	-	11			50E	-	
6	BELGRADE	MR	x	-	Land		400E	4	
		1	-	-			0	-	
7	BIG SANDY	MR	x	M1857-420	Big Sandy Creek		900E	7	
		1	-	-36			100E	-	
8	BIG TIMBER	MR	x	Y435	Yellowstone River		1,400E	7	
		2	-	-			250E	-	
9	BILLINGS	MR	x	Y346.0	Yellowstone River		65,000	1&	
		2	-	-			41,000	3	
10	BLACK EAGLE	MR	x	-	Missouri River	-		-	
		1	-	-		-		-	
11	BOX ELDER	MR	x	M1857-420	Box Elder Creek		100E	7	
		1	-	-26-2			0	-	
12	BOZEMAN	MR	x	ML2464-10-	East Gallatin River		16,000E	2	
		1	-	31			11,000E	-	
13	BRADY	MR	x	-	Lagoon		350E	7	
		1	-	-			0	-	
14	BRIDGER	MR	x	Y363.7-47	Clark Fork of		800E	7	
		2	-	-	Yellowstone River		100E	-	
15	BROADUS	MR	x	Y146.6-138	Powder River		600E	0	
		2	-	-			600E	-	
16	BROCKTON	MR	x	M1746	Missouri River		250E	7	
		3	-	-			30E	-	
17	BROWNING	MR	x	M2181-237	Willow Creek to		1,300E	4	
		1	-	-45-18	Cut Bank Creek		900E	-	
18	* BUTTE	PN	x	x	Silver Bow Creek to	-		-	
		2	-	-	Clark Fork River	-		-	
19	CASCADE	MR	x	M2306	Missouri River		500E	0	
		1	-	-			0	-	
20	CASCADE	MR	x	-	Sub-surface		400E	7	
	Rural Improv. D. #10	1	-	-			0	-	
21	CENTERVILLE	PN	x	-	Silver Bow Creek to	-		-	
	Dublin Gulch	2	-	-	Clark Fork River	-		-	
22	CHARLO	PN	x	x	x*		300E	7	*Small amount of effluent entere drain ditch.
		2	-	-	-		30E	-	
23	CHESTER	MR	x	M21B1-70-25	Cottonwood Creek		1,100E	7	
		1	-	-			200E	-	
24	CHINOOK	MR	x	M1857-363	Milk River		2,300E	7	
		1	-	-			460E	-	
25	CHOTEAU	MR	x	M21B1-1.5-	Teton River		1,900E	7	
		1	-	128			200E	-	
26	CIRCLE	MR	x	x	Lagoon		1,000	-	
		3	-	-					
27	COLUMBUS	MR	x	Y369	Yellowstone River				
		2	-	-					
28	CONRAD	MR	x	M21B1-80-	Pondera Creek				
		1	-	100					
29	CULBERTSON	MR	x	M1715.1	Missouri River		900E	7	
		3	-	-		x		-	
30	CUT BANK	MR	x	M2181-237-	Coulee to Cut Bank Creek		4,500E	7	
		1	-	1B-2			500E	-	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: MONTANA | YEAR: 1962 |

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	COUNTY	1960 Population	Estimated Population Served	TYPE SEWER SYSTEM	AVERAGE DAILY FLOW MGD	Des'd For Average Daily Flow MGD / P E (1000's)	TREATMENT FACILITIES: TREATMENT	LINE NO
1	2	3	4	5	6	7	8	
DEER LODGE	Powell	4,681	5,000	C	4.600	0.800	Lo	1
		-	-	-	-	4.000	-	
DENTON	Fergus	410	400	S	0.020E	0.070	Le	2
		-	-	-	-	0.480	-	
DILLON	Beaverhead	3,690	4,000	S	2.350*	0.540	Lo	3
		-	-	-	-	4.000	-	
DODSON	Phillips	313	300	S	0.015E	0.090	Lo	4
		-	-	-	-	0.470	-	
DRUMMOND	Granite	577	550	S	0.050E	0.110	Lo	5
		-	-	-	-	0.800	-	
DUTTON	Teton	504	500	S	0.030E	0.087	ScCmAmDcpBo	6
		-	-	-	-	0.800	-	
EAST HELENA	Lewis & Clark	1,490	1,400	S	0.500E	0.200	Lo (2 cells)	7
		-	-	-	-	1.400	-	
EKALAKA	Carter	738	700	S	0.030E	0.050	ScCmAmDcpBo	8
		-	-	-	-	0.750	-	
EUREKA	Lincoln	1,229	1,000	SC	x	0.130	ClEg	9
		-	-	-	-	1.300	-	
FAIRFIELD	Teton	752	700	S	0.040	0.140	Lo	10
		-	-	-	-	1.000	-	
* FAIRVIEW	Richland	1,006	1,000	S	0.050E	0.060	CaBo	11
		-	-	-	-	1.000	-	
FORSYTH	Rosebud	2,032	2,000	S	0.120E	0.100	Lo	12
		-	-	-	-	0.740	-	
FORT BENTON	Chouteau	1,887	1,800	SC	0.200E	0.300	Lo	13
		-	-	-	-	2.120	-	
FROID	Roosevelt	418	150	S	0.010	0.007	Lo	14
		-	-	-	-	0.050	-	
FROMBERG	Carbon	367	300	S	0.015E	0.080	Lo	15
		-	-	-	-	0.400	-	
GARDINER	Park	425	400	S	x	0.050	Ca	16
		-	-	-	-	0.500	-	
GERALDINE	Chouteau	364	300	S	0.020E	0.070	Le	17
		-	-	-	-	0.500	-	
GLASGOW	Valley	6,398	6,300	SC	0.500E	0.600	Lo	18
		-	-	-	-	4.600	-	
GLENDIVE	Dawson	7,058	5,060	S	0.500E	1.300	Lo	19
		-	-	-	-	6.500	(presently not overflowing)	
* GREAT FALLS	Cascade	55,357	56,000	S	5.000	10.500	ScOmwCmEcgDthmVv	20
		-	-	-	-	92.500	-	
HAMILTON	Ravalli	2,475	2,000	S	0.500E	0.900	SchOhCmEgDchrBcLo	21
		-	-	-	-	8.000	-	
HARDIN	Big Horn	2,789	2,500	S	0.200E	0.340	Lo	22
		-	-	-	-	2.500	-	
HARLEM	Blaine	1,267	1,200	S	0.120E	0.200	ScCmAmDcpBo	23
		-	-	-	-	2.000	-	
HARLOWTON	Wheatland	1,734	1,700	S	0.200E	0.300	LoLo	24
		-	-	-	-	2.150	-	
HAVRE	Hill	10,740	11,000	S	0.850	2.000	SchGmCmEgDcht(Dfh)Bo	25
		-	-	-	-	14.400	-	
HELENA	Lewis & Clark	20,227	20,000	SC	2.000E	4.500	ScOmCmEgDfhrtBo	26
		-	-	-	-	30.000	-	
HINGHAM	Hill	254	300	S	0.020E	0.060	Lo	27
		-	-	-	-	0.300	-	
HINSDALE (Special Imp. D. # 1	Valley	-	350	S	0.050E	x	Ca	28
		-	-	-	-	x	-	
HOBSON	Judith Basin	207	200	S	0.010E	0.040	Lo	29
		-	-	-	-	0.200	-	
HOT SPRINGS	Sanders	585	2,500	S	0.100	0.120	ScbCmAmCmDpBo	30
		-	-	-	-	1.500	-	

LINE NO	COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	DRAINAGE BASIN Maj Min	Sub	WATER-COURSE MILEAGE	DISCHARGE TO	PE (BOD) UNTREATED WASTE / DISCHARGED WASTE	Pollution Abatement Needs	REMARKS
	9	10	10a	11	12	13	14	15
1	DEER LODGE	PN 2	x -	CF457 -	Clark Fork River	5,000E / 1,500E	7 -	
2	DENTON	MR 1	x -	- -	Lagoon	400E / 0	7 -	
3	DILLON	MR 1	x -	M2464.4-55-27	Beaverhead River	4,000E / 800E	7 -	*High infiltration into sewer syst
4	DODSON	MR 1	x -	M1587-262 -	Milk River	300E / 60E	7 -	
5	DRUMMOND	PN 2	x -	CF415 -	Clark Fork River	500E / 100E	7 -	
6	DUTTON	MR 1	x -	- -	Land	500E / 50E	7 -	
7	EAST HELENA	MR 1	x -	M2372.5-2-10	Ditch to Lake Helena	1,400E / 200E	7 -	
8	EKALAKA	MR 3	x -	M1506.0-306.4-32.4	Russell Creek to Little Beaver Creek	700E / 50E	7 -	
9	EUREKA	PN 1	x -	K262-8 -	Tobacco River	1,000E / 500E	7 -	
10	FAIRFIELD	MR 1	x -	M2101-1.5-113-20	Drainage ditch to Teton River	700E / 100E	7 -	
11	* FAIRVIEW	MA 2	x -	Y20 -	Drain ditch to Yellowstone River	1,000E / 700E	4 -	
12	FORSYTH	MR 2	x -	Y230 -	Yellowstone River	2,000E / 400E	1 -	
13	FORT BENTON	MR 1	x -	M2202 -	Missouri River	1,800E / 200E	7 -	
14	FROID	MA 3	x -	M1725.7-35-0	Sheep Creek to Big Muddy Creek	150E / 30E	1 -	
15	FROMBERG	MR 2	x -	Y364-37 -	Clark Fork River	300E / 60E	7 -	
16	GARDINER	MA 2	x -	Y530 -	Yellowstone River	400E / 350E	4 -	
17	GERALDINE	MR 1	x -	- -	Lagoon	300E / 0	7 -	
18	GLASGOW	MA 1	x -	M1857-4-60 -	Milk River	6,300E / 1,000E	7 -	
19	GLENDIVE	MA 2	x -	Y92 -	Yellowstone River	5,060E / 0	7 -	
20	* GREAT FALLS	MR 1	x -	M2250.0 -	Missouri River	60,000 / 36,000	7 -	
21	HAMILTON	PN 2	x -	CF351-42 -	Ritter Root River	2,000E / 800E	1 -	
22	HARDIN	MR 2	x -	Y279-40.5 -	Big Horn River	2,500E / 300E	7 -	
23	HARLEM	MR 1	x -	M1857.4-320-7	Thirty Mile Creek to Milk River	1,200E / 100E	5 -	
24	HARLOWTON	MA 1	x -	M1994.7-278 -	Irrigation ditch to Musselshell River	1,700E / 200E	7 -	
25	HAVRE	MR 1	x -	M1857.4-401	Milk River	11,000E / 7,000E	2 -	
26	HELENA	MR 1	x -	M2372-12 -	Prickley Pear Creek	21,000E / 12,600E	2 -	
27	HINGHAM	MA 1	x -	M1281-28.32 -	Dry ditch to Marias River	300E / 60E	7 -	
28	HINSDALE Special Imp. D. # 1	MR 1	x -	M1857-121 -	Milk River	350E / 350E	4 -	
29	HOBSON	MA 1	x -	M2115-79 -	Judith River	200E / 40E	7 -	
30	HOT SPRINGS	PN 2	x -	CF244-47-20-8	Hot Springs Creek	2,500E / 250E	7 -	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: MONTANA | YEAR: 1962 |

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	COUNTY	1960 Population	Estimated Population Served	TYPE SEWER SYSTEM	AVERAGE DAILY FLOW MGD	Des'd For Average Daily Flow MGD / P E (1000's)	TREATMENT FACILITIES: TREATMENT	LINE NO
1	2	3	4	5	6	7	8	
HYSHAM	Treasure	494	275	S	x	x	Cs	1
		-	-	-	-	x	-	
JOLIET	Carbon	452	450	S	x	0.060	CiSo	2
		-	-	-	-	0.600	-	
JORDAN	Garfield	557	550	S	0.030E	0.080	Lo	3
		-	-	-	-	0.400	-	
JUDITH GAP	Wheatland	105	210	S	0.010E	x	CaFaSo	4
		-	-	-	x		-	
KALISPELL	Flathead	10,151	11,000	C	x	2.700	SchOmCmEgOcmhrftSo	5
		-	-	-	-	15.500	-	
LAME DEER	Rosebud	350	200	S	x	0.040	Lo	6
		-	-	-	-	0.200	-	
LAUREL	Yellowstone	4,601	5,300	S	0.640	0.875	SchOh(KmCm)EcOfrtomSo	7
		-	-	-	-	8.750	-	
LAVINA	Golden Valley	212	120	S	0.006	x	CiSo	8
		-	-	-	-	0.250	-	
LEWISTOWN	Fergus	7,408	6,500	S	1.600*	1.000	SchOh(KmCm)Dot(Ofr)Do	9
		-	-	-	-	10.000	-	
LIBOY	Lincoln	2,026	2,300	S	x	-	None*	10
		-	-	-	-	-	-	
LIVINGSTON	Park	8,229	7,400	S	1.350	1.350	SoOmCmEgOfmrSo	11
		-	-	-	-	13.500	-	
LODGE GRASS	Big Horn	667	540	S	0.030E	0.030	Lp	12
		-	-	-	-	0.160	-	
MALTA	Phillips	2,239	2,200	S	0.170E	0.370	Lo	13
		-	-	-	-	1.880	-	
MANHATTAN	Gallatin	689	850	S	0.085E	0.220	Lo*	14
		-	-	-	-	1.120	-	
MEADERVILLE McQueen	Silver Bow	1,345	(1,000)	S	x	-	See Anaconda Copper Co. (thru Butte sewers) Lp	15
		-	-	-	-	-		
MEDICINE LAKE	Sheridan	452	350	S	x	x	Cs	16
		-	-	-	-	0.500	-	
MILES CITY	Custer	9,665	9,450	S	1.500	2.000	Lo	17
		-	-	-	-	12.000	-	
MISSOULA	Missoula	27,090	15,000	S	2.400	0.050	x	18
		-	-	-	-	x	(Primary)	
NASHUA	Valley	796	790	S	0.500E	x	Cs	19
		-	-	-	-	1.500	-	
OPHEIM	Valley	457	450	S	0.300E	0.120	Lo	20
		-	-	-	-	0.600	-	
PHILIPSBURG	Granite	1,107	1,100	C	x	-	None	21
		-	-	-	-	-	-	
PLENTYWOOD	Sheridan	1,121	2,000	S	0.150E	0.600	Lo	22
		-	-	-	-	3.000	-	
PLEVNA	Fallon	263	200	S	0.010E	0.040	Le	23
		-	-	-	-	0.210	-	
POLSON DISTRICTS # 1,2,4,5,8,9 & 14	Lake	2,314	3,000	S	x	-	None*	24
		-	-	-	-	-	-	
POPLAR	Roosevelt	1,565	1,340	SC	0.417	x	CiSo*	25
		-	-	-	-	x	-	
RED LODGE	Carbon	2,278	2,500	C	x	x	Lp (4 cells)	26
		-	-	-	-	x	-	
RICHEY	Dawson	480	450	S	x	0.110	Lo	27
		-	-	-	-	0.560	-	
RONAN	Lake	1,334	900	S	x	x	Cs*(private)	28
		-	-	-	-	x	-	
ROUNDUP	Musselshell	2,842	2,800	S	0.170E	x	Lo*	29
		-	-	-	-	2.600	(15 acres)	
RUDYARD	Hill	650	480	S	x	0.030	CaIsLp*So	30
		-	-	-	-	0.500	-	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: MONTANA | YEAR: 1962 |

LINE NO	COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	DRAINAGE BASIN Maj Min	DRAINAGE BASIN Sub	WATER-COURSE MILEAGE	DISCHARGE TO	PE (BOD) UNTREATED WASTE / DISCHARGED WASTE	Pollution Abatement Needs	REMARKS
	9	10	10a	11	12	13	14	15
1	HYSHAM	MR 2	x -	Y260 -	Yellowstone River	275E 250E	4 -	
2	JOLIET	MR 2	x -	Y363.7-18-12	Rock Creek	450E 310E	2 -	
3	JORDAN	MR 2	x -	M1872-81 -	Big Dry Creek	550E 110E	5 -	
4	JUDITH GAP	MR 1	x -	M1994.7-225 -30-15-20	Roberts Creek	210E 190E	5 -	
5	KALISPELL	PN 2	x -	CF244-114-12	Ashley Creek	11,000 6,600	2 -	
6	LAME DEER	MR 2	x -	Y210-80-6 -	Deer Creek	200E 40E	7 -	
7	LAUREL	MR 2	x -	Y367 -	Yellowstone River	5,300E 1,100E	7 -	
8	LAVINA	MR 1	x -	M1994.7-200 -	Musselshell River	120E 80E	7 -	
9	LEWISTOWN	MR 1	x -	M2114-35-10 -	Big Springs Creek	6,500E 5,600E	2 -	*High infiltration.
10	LIBBY	PN 2	x -	K202 -	Kootenai River	2,300E 2,300E	0 -	*Planning stage for treatment facilities.
11	LIVINGSTON	MR 2	x -	Y476 -	Yellowstone River	7,400E 4,450E	7 -	
12	LODGE GRASS	MR 2	x -	Y279.4-40.5-77.3	Little Big Horn River	540E 300E	1 -	
13	MALTA	MR 1	x -	M1857-216 -	Milk River	2,200E 440E	7 -	
14	MANHATTAN	MR 1	x -	ML2464-9 -	Gallatin River	850E 0	7 -	*Has not overflowed to date.
15	MEADERVILLE McQueen	PN 2	x -	- -	Silver Bow Creek to Clark Fork River	- -	- -	
16	MEDICINE LAKE	MR 3	x -	M1725.7-55 -	Big Muddy Creek	350E 300E	2 -	
17	MILES CITY	MR 2	x -	Y180.0 -	Yellowstone River	9,450E 1,890E	7 -	
18	MISSOULA	PN 2	x -	CF356 -	Clark Fork of Columbia River	15,905E 15,905E	0 -	
19	NASHUA	MR 1	x -	M1857.4-24 -	Milk River	790E 670E	4 -	
20	OPHEIM	MR 3	x -	- -	Dry coulee	450E 90E	7 -	
21	PHILIPSBURG	PN 2	x -	CF415-24 -	Flint Creek	1,100E 1,100E	0 -	
22	PLENTYWOOD	MR 3	x -	M1726-106 -	Big Muddy Creek	2,000E 400E	7 -	
23	PLEVNA	MR 2	x -	x -	x	200E 0	7 -	
24	POLSON DISTRICTS # 1,2,4,5,8,9 & 14	PN 2	x -	CF244-82 -	Flathead River	3,000E 3,000E	0 -	*Lagoon to be constructed 1962.
25	POPLAR	MR 3	x -	M1775.3 -	Missouri River	1,340E 1,200E	4 -	*Planning for lagoon treatment.
26	RED LODGE	MR 2	x -	Y363.7-18 -55	Rock Creek	2,500E 500E	7 -	
27	RICHEY	MR 3	x -	M1778-30-7 -	Unnamed stream to Redwater Creek	450E 90E	7 -	
28	RONAN	PN 2	x -	CF244-45-10-4	Spring Creek	900E 900E	0 -	*Effluents discharged into Municipal sewers.
29	ROUNDUP	MR 1	x -	M1994.7-100	Musselshell River	2,800E 0	7 -	*Not overflowing as yet.
30	RUDYARD	MR 1	x -	- -	Sub-surface or lagoon	480E 0	7 -	*Used when disposal field is inoperative.

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: MONTANA | YEAR: 1962 |

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	COUNTY	1960 Population	Estimated Population Served	TYPE SEWER SYSTEM	AVERAGE DAILY FLOW MGD	Des'd For Average Daily Flow MGD / P E (1000's)	TREATMENT FACILITIES: TREATMENT	LINE NO
1	2	3	4	5	6	7	8	
SACO	Phillips	490	450	S	0.035E	-	None*	1
		-	-	-	-	-	-	
SAINT IGNATIUS	Lake	940	850	S	0.050E	0.090	Lo	2
		-	-	-	-	0.500	-	
SCOBEY	Daniels	1,726	1,530	S	x	x	ClBo*	3
		-	-	-	-	1.400	-	
SHELBY	Toole	4,017	4,000	S	0.675E	0.910	Lo	4
		-	-	-	-	4.200	-	
SHERIDAN	Madison	539	500	S	0.025E	0.128	Lo	5
		-	-	-	-	0.640	-	
SIDNEY	Richland	4,564	5,000	S	0.050	1.400	Lo	6
		-	-	-	-	7.100	(presently no overflow)	
SILVER BOW PARK Floral Park	Silver Bow	4,798	(4,000)	S	x	-	None	7
		-	-	-	-	-	(thru Butte sewers)	
STANFORD	Judith Basin	615	600	S	0.030E	0.005	CsIp	8
		-	-	-	-	0.500	-	
STEVENSVILLE	Ravalli	784	750	S	x	x	Lo	9
		-	-	-	-	1.000	-	
SUNBURST	Toole	882	750	S	0.045E	x	CsI So	10
		-	-	-	-	x	-	
TERRY	Prairie	1,140	1,000	S	0.060E	x	Cs	11
		-	-	-	-	0.500	-	
THOMPSON FALLS	Sanders	1,274	600	S	x	-	None	12
		-	-	-	-	-	-	
THREE FORKS	Gallatin	1,161	1,100	S	1.050E	0.400	Lo	13
		-	-	-	-	1.000	-	
TOWNSEND	Broadwater	1,528	1,500	S	1.400E	0.330	Lo	14
		-	-	-	-	1.650	-	
TRIDENT	Gallatin	200	200	S	x	x	Cs*	15
		-	-	-	-	x	-	
TWIN BRIDGES	Madison	509	250	S	x	-	None	16
		-	-	-	-	-	-	
VALIER	Pondera	724	650	S	0.190	0.120	Lo	17
		-	-	-	-	1.070	(no overflow)	
VAUGHN	Cascade	135	150	S	0.010E	0.015	ClSo	18
		-	-	-	-	0.150	-	
WALKERVILLE	Silver Bow	1,453	(1,400)	S	x	-	None	19
		-	-	-	-	-	(thru Butte sewers)	
WEST GLENDIVE Rural Imp. D. # 10	Dawson	-	1,000	S	0.800E	0.200	Lo	20
		-	-	-	-	1.000	-	
WHITEFISH	Flathead	2,965	1,800	S	x	0.380	Lo	21
		-	-	-	-	1.900	-	
WHITEHALL	Jefferson	898	800	S	0.080E	0.220	Lo	22
		-	-	-	-	1.100	-	
WHITE SULPHUR SPRINGS	Meagher	1,519	1,480	S	0.150E	0.270	Lo	23
		-	-	-	-	1.900	(no overflow)	
WIBAUX	Wibaux	766	700	S	0.035E	x	Cs	24
		-	-	-	-	x	-	
WINIFRED	Fergus	220	200	S	0.010E	0.050	Lo	25
		-	-	-	-	0.250	-	
WINNETT	Petroleum	360	300	S	0.015E	x	Cs	26
		-	-	-	-	x	-	
WOLF POINT	Roosevelt	3,585	3,200	S	0.307	0.350	Lo	27
		-	-	-	-	4.800	(no overflow)	
WORDEN	Yellowstone	225	200	S	0.016E	0.080	Lo*	28
		-	-	-	-	0.400	-	
BOULDER State School	Jefferson	-	700	S	0.070E	0.150	Lo	29
		-	-	-	-	1.200	-	
COLUMBIA FALLS State Soldiers Home	Flathead	-	120	S	x	x	CsIs	30
		-	-	-	-	0.200	-	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: MONTANA | YEAR: 1962 |

LINE NO	COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	DRAINAGE BASIN Main	DRAINAGE BASIN Sub	WATER COURSE MILEAGE	DISCHARGE TO	PE (BOD) UNTREATED WASTE	PE (BOD) DISCHARGED WASTE	Pollution Abatement Needs	REMARKS
	9	10	10a	11	12	13		14	15
1	SACO	MR	x	M1857-136	Beaver Creek to		450E	0	*Planning for lagoon construction.
		1	-	-11	Milk River		450E	-	
2	SAINT IGNATIUS	PN	x	x	Mission Creek		850E	7	
		2	-	-		x		-	
3	SCOBEY	MR	x	M1775.8-	Poplar River		1,530E	4	*Planning for lagoon.
		3	-	95.1			1,400E	-	
4	SHELBY	MR	x	M2181-168	Open ditch to		4,000E	7	
		1	-	-	Marias River		800E	-	
5	SHERIDAN	MR	x	M2464-65	Mill Creek		500E	7	
		1	-	5-15			100E	-	
6	SIDNEY	MR	x	Y30	Yellowstone River		5,200E	7	
		2	-	-			0	-	
7	SILVER BOW PARK	PN	x	-	Clark Fork River	-		-	
	Floral Park	2	-	-		-		-	
8	STANFORD	MR	x	M2114-10.5	Skull Creek		600E	4	
		1	-	-60-2			300E	-	
9	STEVENSVILLE	PN	x	CF351-25	Bitter Root River		1,450E	7	
		2	-	-			0	-	
10	SUNBURST	MR	x	-	Old lake bed		750E	7	
		1	-	-			0	-	
11	TERRY	MR	x	Y134.5	Yellowstone River		1,000E	4	
		2	-	-			900E	-	
12	THOMPSON FALLS	PN	x	CF205	Clark Fork River		600E	0	
		2	-	-			600E	-	
13	THREE FORKS	MR	x	M2464.4-3.4	Jefferson River		1,100E	7	Much infiltration water in sewer system.
		1	-	-			330E	-	
14	TOWNSEND	MR	x	M2423	Missouri River		1,500E	7	
		1	-	-			450E	-	
15	TRIDENT	MR	x	M2463	Missouri River		200E	4	*Small but greatly underdesigned septic tank oper. sometime before 1930.
		1	-	-			170E	-	
16	TWIN BRIDGES	MR	x	M2464.4-65-	Beaverhead River		250E	0	
		1	-	3			250E	-	
17	VALIER	MR	x	M2181-	Dry Creek to		650E	7	
		1	-	180-30	Marias River		0	-	
18	VAUGHN	MR	x	M2252.2-12	Sun River		150E	4	
		1	-	-			90E	-	
19	WALKERVILLE	PN	x	-	Silver Bow Creek to	-		-	
		2	-	-	Clark Fork River	-		-	
20	WEST GLENDIVE	MR	x	Y93	Yellowstone River		1,000E	7	
	Rural Imp. D. # 10	2	-	-			200E	-	
21	WHITEFISH	PN	x	CF244-125	Whitefish River		1,800E	7	
		2	-	-2-14			1,400E	-	
22	WHITEHALL	MR	x	MR2464.4-	Whitetail Creek		800E	7	
		1	-	40-3			100E	-	
23	WHITE SULPHUR	MR	x	M2280.4-	Smith River		1,480E	7	
	SPRINGS	1	-	112.8			290E	-	
24	WIBAUX	MR	x	M1506.8-	Beaver Creek		700E	4	
		3	-	137.5-62.5			650E	-	
25	WINIFRED	MR	x	M2113-26	Dog Creek		200E	7	
		1	-	-			40E	-	
26	WINNETT	MR	x	M1994.7-	McDonald Creek		300E	4	
		1	-	67-20-15			270E	-	
27	WOLF POINT	MR	x	M1802.1	Missouri River		3,200E	7	
		3	-	-			0	-	
28	WORDEN	MR	x	Y326	x		200	7	*Lagoon, 4 acres, no effluent.
		2	-	-	-		0	-	
29	BOULDER	MR	x	M2,464-33	Boulder River to		700E	7	
	State School	1	-	-42	Jefferson River		100E	-	
30	COLUMBIA FALLS	PN	x	CF244-137	Flathead River		120E	7	
	State Soldiers Home	2	-	-			0	-	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: MONTANA | YEAR: 1962 |

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	COUNTY	1960 Population	Estimated Population Served	TYPE SEWER SYSTEM	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES: Desd For Average Daily Flow MGD / P E (1000's)	TREATMENT	LINE NO
1	2	3	4	5	6	7	8	
GALEN	Deer Lodge	-	400	S	0.050	0.150	SctCmAmDcpDo	1
State T. B. Hospital		-	-	-	-	1.000	-	
HELENA	Lewis & Clark	-	100	S	0.010E	0.029	Lo*	2
State Girls School		-	-	-	-	0.015	-	
LIVINGSTON	Park	-	160	S	x	x	CsIs	3
Pacific R.R. Shops		-	-	-	-	x	-	
LIBBY	Lincoln	-	500	S	0.020E	0.080	CmFthCmEcDcrmDo	4
St. Regis Paper Co.		-	-	-	-	0.800	-	
TWIN BRIDGES	Madison	-	150	S	x	0.050	Lo	5
State Orphans Home		-	-	-	-	0.250	-	
WARM SPRINGS	Deer Lodge	-	2,500	S	x	0.400	Lo	6
State Hospital		-	-	-	-	2.000	-	
								7
								8
								9
								10
								11
								12
								13
								14
								15
								16
								17
								18
								19
								20
								21
								22
								23
								24
								25
								26
								27
								28
								29
								30

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: MONTANA | YEAR: 1962 | PAGE 5 of 5

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	DRAINAGE BASIN Maj Min	Sub	WATER COURSE MILEAGE	DISCHARGE TO	PE (BOD) UNTREATED WASTE DISCHARGED WASTE	Pollution Abatement Needs	REMARKS
9	10	10a	11	12	13	14	15
GALEN	PN	x	CF470	Clark Fork River	400E	3	
State T.B. Hospital	2	-	-		40E	-	
HELENA	MR	x	M2372.5-6	Prickley Pear Creek	100E	7	*Two ⅛ A. lagoons which can be oper. in series or in parallel.
State Girls School	1	-	-		0	-	
LIVINGSTON	MR	x	Y475	Yellowstone River thru	160E	4	
Pacific R.R. Shops	2	-	-	R.R. sewer	x	-	
LIBBY	PN	x	K202	Kootenai River	500E	7	
St. Regis Paper Co.	1	-	-		59E	-	
TWIN BRIDGES	MR	x	MR2464.4	Beaverhead River	150E	7	
State Orphans Home	1	-	65-4		220E	-	
WARM SPRINGS	PN	x	CF470.2	Warm Springs Creek	2,500E	7	
State Hospital	2	-	-		500E	-	

M O N T A N A

Community or facility providing sewer service	Communities and/or facilities served
BUTTE	Anaconda Meaderville-McQueen Silver Bow Park-Floral Park Walkerville
FAIRVIEW	East Fairview, North Dakota
GREAT FALLS	Black Eagle

The data for this State have been collected with the helpful cooperation of the:

Utah State Department of Health
Sanitation Section of Engineering

Utah Water Pollution Control Board

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: UTAH | YEAR: 1962 |

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	COUNTY	1960 Population	Estimated Population Served	TYPE SEWER SYSTEM	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES: Des'd For Average DailyFlow MGD / P E (1000's)	TREATMENT	LINE NO
1	2	3	4	5	6	7	8	
AMERICAN FORK	Utah	6,373	6,900	S	x	1.300 6.500	ChScCmFthEgOcmhr	1
BEAR RIVER CITY	Box Elder	447	360	S	x	-	None	2
BEAVER	Beaver	1,548	900	S	x	x x	Cs	3
BLANDING	San Juan	1,805	1,800	S	x	x x	Lo	4
BOUNTIFUL	Davis	17,039	(17,000)	S	-	-	See South Davis County S. Imp. D. North Plt.	5
BRIGHAM CITY	Box Elder	11,728	14,000	S	1.200	2.000 12.000	SoGaCmFtCmEgDtofhrDo	6
CASTLE DALE	Emery	617	625	S	x	-	None	7
CASTLE GATE	Carbon	150	150	S	x	x x	Cs	8
CEDAR CITY	Iron	7,543	5,500	S	x	0.850 9.000	ShClE I	9
CENTERVILLE	Davis	2,361	(2,000)	S	-	x	See South Davis County S. Imp. D. North Plt.	10
* CENTRAL DAVIS County Dist. # 1	Davis	-	4,600	S	0.460E	2.000 7.200	ScOaCmFtCmEgOfhrDo	11
* CENTRAL WEBER S. Imp. D.	Weber	-	90,000	S	20.00E	44.500 314.00	RmSgGmCmFtrCmEgHo ZllVvXp	12
CLEAR CREEK	Carbon	100	100	S	x	x x	Cs	13
CLEARFIELD	Davis	8,835	(9,800)	S	x	-	See North Davis County Sewer District	14
CLINTON	Davis	1,025	(1,025)	S	x	-	See North Davis County Sewer District	15
COLUMBIA	Carbon	360	360	S	x	x x	Ci	16
COPPERTON	Salt Lake	790	790	S	x	-	None	17
CORINNE	Box Elder	510	400	S	x	-	None	18
DELTA	Millard	1,576	1,200	S	0.420	0.400 2.000	O(CmDm)Bo	19
DEVIL'S SLIDE	Morgan	250	250	S	x	x x	Cs	20
DRAGERTON	Carbon	2,959	3,000	S	0.300	0.450 2.700	Sh(CmDm)FthEgBo	21
EAST LAYTON	Davis	444	(445)	S	x	-	See North Davis County Sewer District	22
EUREKA	Juab	771	750	S	x	-	None	23
FARMINGTON	Davis	1,951	(1,000)	S	x	-	See Central Davis Co. District	24
FERRON	Emery	386	160	S	x	-	None	25
FRUIT HEIGHTS	Davis	175	(100)	S	x	-	See Central Davis Co. District	26
GARLAND	Box Elder	1,119	1,100	S	x	-	None	27
GRANGER Hunter Imp. D.	Salt Lake	-	12,000	S	1.000E	1.500 15,000	ShGhCmFthCmEgOrghBo	28
GREEN RIVER	Emery	1,075	975	S	x	-	None	29
GUNNISON	Sanpete	1,059	250	S	x	x x	Cs	30

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: UTAH | YEAR: 1962 |

LINE NO	COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	DRAINAGE BASIN: Major	DRAINAGE BASIN: Sub.	WATER COURSE MILEAGE	DISCHARGE TO	PE (BOD): UNTREATED WASTE	PE (BOD): DISCHARGED WASTE	Pollution Abatement Needs	REMARKS
	9	10	10a	11	12	13		14	15
1	AMERICAN FORK	QB	x	-	Utah Lake		6,900E	7	
		7	-	-			1,035E	-	
2	BEAR RIVER CITY	QB	-	015-14	Malade River		360E	0	
		7	-	-			360E	-	
3	BEAVER	QB	-	914-101	Beaver River		900E	0	
		Q	-	-			900E	-	
4	BLANDING	CR	-	-	Land		1,800E	7	
		6	-	-			0	-	
5	BOUNTIFUL	QB	-	-	Great Salt Lake	-		-	
		7	-	-		-		-	
6	BRIGHAM CITY	QB	-	BB-1	Creek to Bear River	x		7	
		7	-	-		x		-	
7	CASTLE DALE	CR	-	Gr95-94-10	Cottonwood Creek to		25E	0	
		-	-	-	San Rafael River		25E	-	
8	CASTLE GATE	CR	-	-	Sub-surface; tile field		150E	4	
		7	-	-		x		-	
9	CEDAR CITY	QB	-	-	Land		5,500E	0	
		B	-	-			0	-	
10	CENTERVILLE	QB	-	-	Jordan River	-		-	
		7	-	-		-		-	
11	★ CENTRAL DAVIS County Dist. # 1	QQ	-	-	Great Salt Lake		4,600E	7	
		7	-	-			460E	-	
12	★ CENTRAL WEBER S. Imp. D.	QQ	x	W15	Weber River		100,000E	7	
		7	-	-			10,000E	-	
13	CLEAR CREEK	CR	-	Gr136-126-	Clear Creek to Scofield		100E	4	
		7	-	10	Reservoir to Price River		100E	-	
14	CLEARFIELD	QB	-	-	Great Salt Lake	-		-	
		7	-	-		-		-	
15	CLINTON	QB	-	-	Great Salt Lake	-		-	
		7	-	-		-		-	
16	COLUMBIA	CR	-	Gr136-30	Dry wash to Price River	x		4	
		7	-	-7-6-5		x		-	
17	COPPERTON	QB	-	J26-10	Bingham Creek		790E	0	
		7	-	-			790E	-	
18	CORINNE	QB	-	09	Bear River	-		0	
		7	-	-		-		-	
19	DELTA	QB	-	S30	Sevier River		1,200E	2&	
		B	-	-			300E	3	
20	DEVIL'S SLIDE	QQ	-	W52	Weber River		250E	0	
		7	-	-			250E	-	
21	DRAGERTON	CR	-	Gr136-3B	Icelander Creek to Grassy		3,000E	7	
		7	-	-7-13	Trail Creek to Price R.		1,500E	-	
22	EAST LAYTON	QB	-	-	Great Salt Lake	-		-	
		7	-	-		-		-	
23	EUREKA	QB	-	-	Dry wash to land		750E	0	
		B	-	-			750E	-	
24	FARMINGTON	QB	-	-	Great Salt Lake	-		-	
		7	-	-		-		-	
25	FERRON	CR	-	Gr95-94	Ferron Creek to		160E	0	
		7	-	-15	San Rafael River		160E	-	
26	FRUIT HEIGHTS	QB	x	-	Great Salt Lake	-		-	
		7	-	-					
27	GARLAND	QB	x	015-14	Malade River				
		7	-	-					
28	GRANGER Hunter Imp. D.	QB	-	J21	Jordan River				
		7	-	-					
29	GREEN RIVER	CR	-	Gr117-0.1	Saleratus Wash t				
		7	-	-	Green River				
30	GUNNISON	QB	-	BP4	San Pitch River				
		B	-	-					

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: UTAH | YEAR: 1962 |

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	COUNTY	1960 Population	Estimated Population Served	TYPE SEWER SYSTEM	AVERAGE DAILY FLOW MGD	Des'd For Average Daily Flow MGD	Des'd For PE (1000's)	TREATMENT FACILITIES: TREATMENT	LINE NO.
1	2	3	4	5	6	7		8	
HEBER	Wasatch	2,936	2,490	S	0.450	1.500	3.000	ShOhCmFthEgCmDohrDo	1
HELPER	Carbon	2,459	2,450	S	x	x	x	Cs	2
HENEFER	Summit	408	400	S	x	x	x	Cl	3
HIAWATHA	Carbon	439	440	S	x	x	x	Cs	4
HUNTINGTON	Emery	787	400	S	x	-	-	None	5
HURRICANE	Washington	1,251	450	S	x	-	-	None	6
KANAB	Kane	1,645	1,500	S	0.160	0.300	3.000	SohCmFthCmEgOhDo	7
KAYSVILLE	Davis	3,608	(3,500)	S	x	-	-	See Central Davis Co. District	8
KEARNS (Imp. D.)	Salt Lake	17,172	17,170	S	1.120E	3.00	21.000	OhSoCmFthCmEgDgrtheDo	9
KENILWORTH	Carbon	250	250	S	x	x	x	Cs	10
LARK	Salt Lake	383	350	S	x	x	x	CsIs	11
LATUDA	Carbon	60	60	S	x	x	x	Cs	12
LAYTON	Davis	9,027	(9,025)	S	x	-	-	See North Davis County Sewer District	13
LEHI	Utah	4,377	4,000	S	x	1.000	5.000	OhSoCmFthEgCmDohrOo	14
LEWISTON	Cache	1,336	500	S	x	-	-	None	15
LOGAN	Cache	18,731	18,730	S	x	-	-	None	16
MAGNA	Salt Lake	6,442	6,440	S	x	1.300	13.000	SoGhCmFtCmEgDoghrOo	17
* MIDVALE	Salt Lake	5,802	13,000	S	1.300	2.000	18.400	OaSoCmFtEgCmDfhrDo	18
MILFORD	Beaver	1,471	1,450	S	x	x	x	Cs	19
MOAB	Grand	4,687	4,680	S	0.400E	0.650	6.500	ShGhCmDohmrSo	20
MONTICELLO	San Juan	1,845	1,800	S	0.150E	0.350	3.500	ShCmFtrEgCpDghDo	21
MURRAY	Salt Lake	16,806	13,515	S	3.000	4.000	15.000	SoGmKmCmFtCmEgDtfghrSo	22
NEPHI	Juab	3,566	2,500	S	0.150	0.300	3.000	So(CmDm)FthCpEgDo	23
* NORTH DAVIS COUNTY SEWER DISTRICT	Davis	-	35,000	S	5.100	9.500	74.500	SgmOmnCmFthCmEgDtfgrDo	24
NORTH OGDEN	Weber	2,621	(1,000)	S	-	-	-	See Central Weber S. Imp. D.	25
NORTH SALT LAKE	Davis	1,655	(1,600)	S	x	-	-	See South Davis County S. Imp. D. South Plt.	26
OGDEN	Weber	70,197	(70,000)	S	x	-	-	See Central Weber S. Imp. D.	27
ORANGEVILLE	Emery	571	500	S	x	-	-	None	28
OREM	Utah	18,394	18,395	S	x	5.600	45.000	SheOmAsCmFthCmEgOhrSo	29
PARK CITY	Summit	1,366	1,365	S	x	-	-	None	30

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: UTAH | YEAR: 1962 |

LINE NO	COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	DRAINAGE BASIN Maj Min	DRAINAGE BASIN Sub	WATER-COURSE MILEAGE	DISCHARGE TO	PE (BOD) UNTREATED WASTE	PE (BOD) DISCHARGED WASTE	Pollution Abatement Needs	REMARKS
	9	10	10a	11	12	13		14	15
1	HEBER	OB	-	P2B-2	Spring Creek to		2,490E	7	
		7	-	-	Provo River		375E	-	
2	HELPER	CR	-	Gr136-91	Price River		2,450E	4	
		7	-	-			2.450E	-	
3	HENEFER	OB	-	W56	Weber River		400E	4	
		7	-	-			400E	-	
4	HIAWATHA	CR	-	Or136-69-21	Miller Creek to		440E	4	
		7	-	-	Price River		440E	-	
5	HUNTINGTON	CR	-	Gr95-94-18	Huntington Creek to		400E	0	
		7	-	-	San Rafael River		400E	-	
6	HURRICANE	CR	-	C3B6-129-4	Goulds Wash to		450E	0	
		2	-	-	lava beds		450E	-	
7	KANAB	CR	-	C577-61	Kanab Creek		1,645E	7	
		2	-	-			165E	-	
8	KAYSVILLE	GB	-	-	Great Salt Lake	-		-	
		7	-	-		-		-	
9	KEARNS (Imo. D.)	GB	-	J23	Jordan River		17,170	7	
		7	-	-			2.570E	-	
10	KENILWORTH	CR	-	Or136-90-4	Dry wash to Price River		250E	4	
		7	-	-			250E	-	
11	LARK	OB	-	-	Land		350E	4	
		7	-	-			0	-	
12	LATUDA	CR	-	Gr136-91-7	Spring Canyon Creek to		60E	4	
		7	-	-	Price River		60E	-	
13	LAYTON	OB	-	-	Great Salt Lake	-		-	
		7	-	-		-		-	
14	LEHI	OB	-	-	Drainage ditch to		4,000E	7	
		7	-	-	Utah Lake		600E	-	
15	LEWISTON	OB	-	B62-12	Oub River	x		0	
		7	-	-		x		-	
16	LOGAN	OB	-	B50-9-5	Logan River		18,000E	0	
		7	-	-			18,000E	-	
17	MAGNA	OB	-	-	Great Salt Lake		6,440E	7	
		7	-	-			645E	-	
18	☆ MIDVALE	OB	-	J25	Jordan River		13,000E	7	
		7	-	-			1.300E	-	
19	MILFORD	GB	-	S14-69	Beaver River		1,450E	0	
		B	-	-			1.450E	-	
20	MOAB	CR	-	D988	Colorado River		4,680E	7	
		3	-	-			3,450E	-	
21	MONTICELLO	CR	-	SJ196-47-9	South Creek to		1,800E	7	
		6	-	-	Montezuma Creek		185E	-	
22	MURRAY	OB	-	J22	Jordan River		13,515E	7	
		7	-	-			1.350E	-	
23	NEPHI	GB	-	x	Nephi Creek		3,000E	7	
		7	-	-			0	-	
24	☆ NORTH DAVIS COUNTY SEWER DISTRICT	OB	-	-	Great Salt Lake		6,700	7	
		7	-	-			6.700	-	
25	NORTH OGDEN	OB	x	-	Weber River	-		-	
		7	-	-		-		-	
26	NORTH SALT LAKE	OB	-	-	Great Salt Lake	-		-	
		7	-	-		-		-	
27	OGDEN	OB	-	-	Weber River	-		-	
		7	-	-		-		-	
28	ORANGEVILLE	CR	-	Gr95-94-1-12	Cottonwood Creek		500E	0	
		7	-				500E	-	
29	OREM	GB	-	-	Utah Lake		18,395E	7	
		7	-	-			2.760E	-	
30	PARK CITY	OB	-	W73-13	Silver River		1,365E	0	
		7	-	-			1,365E	-	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: UTAH | YEAR: 1962 | PAGE 3 of

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	COUNTY	1960 Population	Estimated Population Served	TYPE SEWER SYSTEM	AVERAGE DAILY FLOW MGD	Des'd For Average Daily Flow MGD / P E (1000's)	TREATMENT FACILITIES — TREATMENT
1	2	3	4	5	6	7	8
PAYSON	Utah	4,237	2,500	S	x	x x	Cl
PLEASANT GROVE	Utah	4,772	4,000	S	0.470E	0.400 4.000	SoOhCmFthEgCmDohmrSo
PRICE	Carbon	6,802	6,900	S	x	- -	None
PROVO	Utah	36,047	40,000	S	10.000	12.000 31.500	SmOaOwFthCmEgToDrfhrSo
RICHFIELD	Sevier	4,412	4,500	S	0.530	1.000 7.000	OhSoCmFthCmFthEg CmDtoghrmSo
RIVERDALE	Weber	1,849	(1,050)	S	x	- -	See Central Weber S. Imp. D.
ROOSEVELT	Duchesne	1,812	2,000	S	x	x x	Cl
ROY	Weber	9,239	(9,240)	S	x	- -	See North Davis County Sewer District
SAINT GEORGE	Washington	5,130	5,130	S	0.500E	- -	None
SALINA	Sevier	1,618	1,600	S	0.160E	0.350 6.540	OhShCmFtCmEgOghrSo
SALT LAKE CITY	Salt Lake	189,454	189,455	S	33.00E	- -	None
* SALT LAKE CITY Suburban S. D. # 1	Salt Lake	-	65,000	S	0.500	16.000 60.000	OaSoCmFtCmEgDfhtSo
SALT LAKE CITY Suburban S. D. # 2	Salt Lake	-	(4,000)	S	-	- -	See Midvale Treatment Plant
SALT LAKE COUNTY Cottonwood S. D.	Salt Lake	-	9,000	S	0.900	2.000 20.000	SoOmCmFthCmEgDtogSo
SANDY (Suburban Imp. D.)	Salt Lake	3,322	3,000	S	0.300E	1.400 12.300	SoOaCmAaCmEgDtfhrSo
* SOUTH DAVIS COUNTY S. Imp. D. North Plt	Davis	-	20,000	S	x	5.350 42.000	SoOmwCmEgDtghrSo
* SOUTH DAVIS COUNTY S. Imp. D. South Plt	Davis	-	5,500	S	x	2.300 25.000	SoOaCmFtCmEgDtghrSo
SOUTH OGDEN	Weber	7,405	(7,405)	S	-	- -	See Central Weber S. Imp. D.
SOUTH SALT LAKE	Salt Lake	9,520	9,520	S	2.900	4.000 10.000	ShOhCmFthEgCmOghrSo
SPANISH FORK	Utah	6,472	5,500	S	1.450	1.000 10.000	OhSoCmFthCmEgDtfghrSo
SPRING CANYON	Carbon	250	130	S	x	x x	Cs
SPRINGVILLE	Utah	7,913	8,000	S	1.400	2.000 8.000	OmSmCmFthCmEgOghrSo
STANDARDVILLE	Carbon	250	500	S	x	x x	Cs
SUNNYSIDE	Carbon	1,740	1,740	S	0.150E	0.300 3.000	OwApClFthCmFrEogSoI
SUNSET	Davis	4,235	(4,235)	S	x	- -	See North Davis County Sewer District
SYRACUSE	Davis	1,061	(1,060)	S	x	- -	See North Davis County Sewer District
TAYLORSVILLE Senno. Imp. D.	Salt Lake	-	(3,600)	S	x	- -	See Salt Lake City Suburban S. D. # 1
TOD PARK	Tooele	700	755	S	x	x x	ClIu
TOOELE	Tooele	9,133	9,000	S	1.000	1.100 11.000	SmOhCmFtrCmEgOghmrSo
TREMONTON	Box Elder	2,115	2,100	S	x	x x *	Cs

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: UTAH | YEAR: 1962 |

LINE NO	COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	DRAINAGE BASIN Maj Min	DRAINAGE BASIN Sub	WATER-COURSE MILEAGE	DISCHARGE TO	PE (BOD) UNTREATED WASTE	PE (BOD) DISCHARGED WASTE	Pollution Abatement Needs	REMARKS
	9	10	10a	11	12	13		14	15
1	PAYSON	OB	-	-	Utah Lake		2,500E	0	
		7	-	-			2,500E	-	
2	PLEASANT GROVE	OB	-	-	Utah Lake		4,000E	7	
		7	-	-			600E	-	
3	PRICE	CR	-	Gr136-80	Price River		6,900E	0	
		7	-	-			6,900E	-	
4	PROVO	GB	-	-	Utah Lake		40,000E	7	
		7	-	-			8,000E	-	
5	RICHFIELD	OB	-	E33	Sevier River		4,500E	7	
		0	-	-			450E	-	
6	RIVERDALE	GB	-	-	Weber River	-		-	
		7	-	-		-		-	
7	ROOSEVELT	CR	-	Gr246-20-6-11	Cottonwood Creek to Dry Gulch Creek to Duchesne R	x	2,000E	2	
		7	-			x		-	
8	ROY	OB	-	-	Great Salt Lake	-		-	
		7	-	-		-		-	
9	SAINT GEORGE	CR	-	C306-110	Irrigation Ditch-Summer		5,130E	0	
		2	-	-	Virgin River-Winter		5,130E	-	
10	SALINA	GB	-	S19	Sevier River		3,700E	7	
		8	-	-			370E	-	
11	SALT LAKE CITY	GB	-	-	Great Salt Lake		189,455E	0	
		7	-	-			189,455E	-	
12	☆ SALT LAKE CITY	GB	-	J20	Jordan River		65,000	7	
	Suburban S. D. # 1	7	-	-			13,000	-	
13	SALT LAKE CITY	GB	-	-	Jordan River	-		-	
	Suburban S. D. # 2	7	-	-		-		-	
14	SALT LAKE COUNTY	GB	-	J21	Jordan River		9,000	7	
	Cottonwood S. D.	7	-	-			1,350	-	
15	SANDY	OB	-	J27	Jordan River		3,000E	7	
	(Suburban Imp. D.)	2	-	-			300E	-	
16	☆ SOUTH DAVIS COUNTY	GB	-	-	Great Salt Lake	x		7	
	S. Imp. D. North Plt	7	-	-		x		-	
17	☆ SOUTH DAVIS COUNTY	OB	-	J8	Jordan River	x		7	
	S. Imp. D. South Plt	7	-	-		x		-	
18	SOUTH OGDEN	GB	-	-	Weber River	-		-	
		7	-	-		-		-	
19	SOUTH SALT LAKE	GB	x	J18	Jordan River		19,800	1	*Vacuum Flotation.
		7	-	-			5,200	-	
20	SPANISH FORK	GB	-	SF4	Spanish Fork		5,500E	7	
		4	-	-			825E	-	
21	SPRING CANYON	CR	-	Gr136-91-5	Price River		130E	7	
		7	-	-			130E	-	
22	SPRINGVILLE	GB	-	S1	Spring Creek to Utah Lake		8,000E	7	
		7	-	-			1,200E	-	
23	STANDARDVILLE	CR	-	Gr136-91-6	Price River		500E	4	
		7	-	-			500E	-	
24	SUNNYSIDE	CR	-	-	Land		1,740E	7	
		7	-	-			0	-	
25	SUNSET	GB	-	-	Great Salt Lake	-		-	
		7	-	-		-		-	
26	SYRACUSE	OB	-	-	Great Salt Lake	-		-	
		7	-	-		-		-	
27	TAYLORSVILLE	GB	-	-	Jordan River	-			
	Benno. Imp. D.	7	-	-					
28	TOD PARK	GB	-	-	Land				
		7	-	-			0	-	
29	TOOELE	OB	-	D8	Ditch to Great Salt Lake		9,000E	7	
		7	-	-			900E	-	
30	TREMONTON	GB	-	B15-10	Malade River		2,100E	4	
		7	-	-			2,100E	-	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: UTAH | YEAR: 1962 |

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	COUNTY	1960 Population	Estimated Population Served	TYPE SEWER SYSTEM	AVERAGE DAILY FLOW MGD	Des'd For Average Daily Flow MGD	Des'd For P.E. (1000's)	TREATMENT FACILITIES: TREATMENT	LINE NO
1	2	3	4	5	6	7		8	
VERNAL	Vintah	3,655	3,800E	S	x	2.700		SmGhCmFthCmDrhBoXd	1
		-	-	-	-	5.000		-	
WASHINGTON TERRACE	Weber	6,441	(6,440)	S	-	-		See Central Weber	2
		-	-	-	-	-		S. Imp. D	
WELLINGTON	Carbon	1,066	900	S	x	-		None	3
		-	-	-	-	-		-	
WELLSVILLE	Cache	1,106	500	S	x	-		None	4
		-	-	-	-	-		-	
WENDOVER	Tooele	609	600	S	x	-		None	5
		-	-	-	-	-		-	
WEST BOUNTIFUL	Davis	945	(500)	S	-	-		See South Davis County	6
		-	-	-	-	-		S. Imp. D. North Plt	
WEST JORDAN	Salt Lake	2,009	(3,000)	S	-	-		See Midvale	7
		-	-	-	-	-		-	
WEST POINT	Davis	599	(600)	S	-	-		See North Davis County	8
		-	-	-	-	-		Sewer District	
WOODS CROSS	Davis	1,098	(500)	S	-	-		See South Davis County	9
		-	-	-	-	-		S. Imp. D. North Plt	
AMERICAN FORK Utah State*	Utah	1,000	1,000	x	-	x		SmCiFtCm	10
		-	-	-	-	x		-	
* CENTRAL DAVIS CO. DISTRICT	Davis	-	4,600	S	0.460E	2.000		ScDaCmFtCmEgDfhr8e	11
		-	-	-	-	7.200		-	
BEAR RIVER High School	Box Elder	1,200	1,200	S	x	-		None	12
		-	-	-	-	-		-	
x Utah State Prison	Salt Lake	600	600	x	0.100	x		x	13
		-	-	-	-	x		-	
									14
									15
									16
									17
									18
									19
									20
									21
									22
									23
									24
									25
									26
									27
									28
									29
									30

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: UTAH | YEAR: 1962 |

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	DRAINAGE BASIN Maj Min	DRAINAGE BASIN Sub	WATER COURSE MILEAGE	DISCHARGE TO	PE (BOD) UNTREATED WASTE	PE (BOD) DISCHARGED WASTE	Pollution Abatement Needs	REMARKS
9	10	10a	11	12	13		14	15
VERNAL	CR	-	Gr297-12	Ashley Creek to	3,800E		7	
	7	-	-	Green River	760E		-	
WASHINGTON TERRACE	GB	-	-	Weber River	-		-	
	7	-	-		-		-	
WELLINGTON	CR	-	Gr136-75	Price River	900E		0	
	7	-	-		900E		-	
WELLSVILLE	OB	-	B50-10	Little Bear River	500E		0	
	7	-	-		500E		-	
WENDOVER	GB	-	-	Land	600E		0	
	7	-	-		0		-	
WEST BOUNTIFUL	GB	-	-	Great Salt Lake	-		-	
	7	-	-		-		-	
WEST JORDAN	GB	-	-	Jordan River	-		-	
	7	-	-		-		-	
WEST POINT	OB	-	-	Great Salt Lake	-		-	
	7	-	-		-		-	
WOODS CROSS	GB	-	-	Great Salt Lake	-		-	
	7	-	-		-		-	
AMERICAN FORK	OB	-	-	x	1,000E		1	* Training School
Utah State*	7	-	-	-	100E		-	
* CENTRAL DAVIS CO. DISTRICT	OB	-	-	Great Salt Lake	4,600E		7	
	7	-	-		460E		-	
BEAR RIVER	GB	-	B15-14	Malade River	600E		0	
High School	7	-	-		600E		-	
x	GB	-	J35-2	x	720E		7	
Utah State Prison	7	-	-	-	75E		-	

U T A H

Community or facility providing sewer service	Communities and/or facilities served
CENTRAL DAVIS COUNTY DISTRICT #1	Farmington Fruit Rgts. Kaysville
CENTRAL WEBER SANITARY IMPROVEMENT DISTRICT	North Ogden Ogden Riverdale South Ogden
MIDVALE	Salt Lake City, Suburban S.D.#2
NORTH DAVIS COUNTY S.D.	Clearfield Clinton East Layton Layton Roy Sunset Syracuse
SALT LAKE CITY, SUBURBAN S.D.#1	Taylorsville-Benno. Imp. D.
SOUTH DAVIS COUNTY SANITARY IMPROVEMENT DISTRICT-NORTH PLANT	Bountiful Centerville
SOUTH DAVIS COUNTY SANITARY IMPROVEMENT DISTRICT-SOUTH PLANT	North Salt Lake

The data for this State have been collected with the helpful cooperation of the:

Wyoming Department of Public Health
Division of Environmental Sanitation

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: WYOMING | YEAR: 1962 |

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	COUNTY	1960 Population	Estimated Population Served	TYPE SEWER SYSTEM	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES: Des'd For Average Daily Flow MGD	TREATMENT FACILITIES: Des'd For PE (1000's)	TREATMENT FACILITIES: TREATMENT	LINE NO
1	2	3	4	5	6	7		8	
AFTON	Lincoln	1,337	1,415	S	x	0.160	1.600	Cie	1
ALSIN	Laramie	172	170	S	x	0.050	0.500	CiLe	2
BAGGS	Carbon	199	100	S	x	x	x	Lo	3
BASIN	Big Horn	1,319	1,500	S	x	-	-	None*	4
BIG PINEY	Sublette	663	650	S	x	0.100	1.000	Le	5
BUFFALO	Johnson	2,907	3,000	S	x	0.400	4.000	Lo	6
BYRON	Big Horn	417	400	S	x	0.060	0.600	Lo	7
CASPER	Natrona	38,930	39,000	S	4.000	6.000	60.00	OASomCm A OfhrtDoZo	8
CHEYENNE	Laramie	43,505	43,505	S	5.000E	7.500	50.000	SgmOmFtrC Derm8o	9
COOY	Park	4,838	4,850	S	x	0.600	6.000	Lo	10
COKEVILLE	Lincoln	545	x	-*	-	-	-	None*	11
DIAMONDVILLE	Lincoln	398	400	-*	-	-	-	None*	12
DOUGLAS	Converse	2,822	2,900	S	x	0.360	3.600	Lo	13
DUBOIS	Fremont	574	500	S	x	x	x	Lo	14
EAST THERMOPOLIS	Hot Springs	281	(200)	x	-	-	-	Geo Thermopolis	15
ENCAMPMENT	Carbon	333	335	S	x	0.050	0.500	Lo	16
EVANSTON	Unita	4,901	4,900	S	x	0.400	4.000	S OhCmKmEoDfr8o	17
EVANSVILLE	Natrona	678	650	S	x	x	x	Le	18
FORT LARAMIE	Goshen	233	225	S	x	x	x	Lo	19
FORT WASHAKIE	Fremont	250	210	S	0.150E	0.200	1.000	ClFs	20
FOX FARM	Laramie	1,371	(1,370)	S	-	-	-	See South Choyonno Water and Sewage District	21
FRANNIE	Park & Big Horn	171	170	S	x	x	x	Lo	22
GILLETTE	Campbell	3,580	3,500	S	x	-	-	I	23
GLENDO	Platte	292	300	S	x	x	x	S ClFtnO X	24
GLENROCK	Converse	1,584	1,500	S	x	x	x	Lo	25
GRANGER	Sweetwater	159	125	S	x	x	x	Cs	26
GREEN RIVER	Sweetwater	3,497	3,500	S	x	-	-	None	27
GREYBULL	Big Horn	2,286	2,000	S	x	x	3.300	Lo	28
GUERNSEY	Platte	800	800	S	x	x	1.200	Lo	29
HANNA	Carbon	625	200	S	x	x	x	Cs	30

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: WYOMING | YEAR: 1962 |

COMMUNITY SEWER OR SANITARY DISTRICT INSTITUTION	DRAINAGE BASIN Maj Min	DRAINAGE BASIN Sub	WATER-COURSE MILEAGE	DISCHARGE TO	PE (BOD) UN-TREATED WASTE	PE (BOD) DISCHARGED WASTE	Pollution Abatement Needs	REMARKS
9	10	10a	11	12	13		14	15
AFTON	PN	-	-	Lagoon	1,415E		7	
	6	-	-		0		-	
ALBIN	MR	-	-	Lagoon	170		7	
	10	-	-		0		-	
BAGGS	MR	-	CR926-343	Little Snake River	180E		7	
	9	-	-15-110		20E		-	
BASIN	MR	-	MR1681-279-	Bighorn River	1,500E		0	*Stabilization pond under construction.
	2	-	194		1.500E		-	
BIG PINEY	CR	-	CR926-617-4	North Piney Creek	650E		7	
	7	-	-		65E		-	
BUFFALO	MR	-	MR1681-147-	Clear Creek	3,000E		7	
	2	-	210-80		300E		-	
BYRON	MR	-	MR168-279	Shoshone River	400E		7	
	2	-	-136-20		40E		-	
CASPER	MR	-	MR612-310	North Platte River	39,000E		7	
	9	-	-396		19.000E		-	
CHEYENNE	MR	-	MR612-310	Crow Creek	44,000E		7	
	10	-	-227-76		3.750E		-	
CODY	MR	-	MR1681-279	Shoshone River	4,050E		7	
	2	-	-136-60		500E		-	
COKEVILLE	GB	-	-	-			0	*Preparing for treatment facilities.
	7	-	-	-			-	
DIAMONDVILLE	CR	-	-	-			0	*Planning construction of treatment facilities.
	7	-	-	-			-	
DOUGLAS	MR	-	MR612-310	North Platte River	2,900E		7	
	9	-	-325		300E		-	
DUBOIS	MR	-	MR1681-279	Wind River	500E		7	
	2	-	-336-85		50E		-	
EAST THERMOPOLIS	MR	-	-	Bighorn River			-	
	2	-	-				-	
ENCAMPMENT	MR	-	MR612-310	Encampment River	335E		7	
	9	-	-591-10		30E		-	
EVANSTON	GB	-	B337	Bear River	4,900E		2	
	7	-	-		2.500E		-	
EVANSVILLE	MR	-	-	None	650E		7	
	9	-	-		0		-	
FORT LARAMIE	MR	-	MR612-310	North Platte River	225E		7	
	9	-	-233		25E		-	
FORT WASHAKIE	MR	-	MR1681-279	Little Wind River	450E		7	
	2	-	-347-25		50E		-	
FOX FARM	MR	-	-	Crow Creek			-	
	10	-	-				-	
FRANNIE	MR	-	MR1681-279	Bage Creek	170E		7	
	2	-	-136-15-15		15E		-	
GILLETTE	MR	-	-	Land	3,580E		4	
	4	-	-		0		-	
GLENDO	MR	-	MR612-310-	Dry Gulch	300		7	
	9	-	280-0		75		-	
GLENROCK	MR	-	MR612-310	North Platte River	1,500E		7	
	9	-	-336		150E		-	
GRANGER	CR	-	CR926-473	Blacks Fork	125E		2	
	7	-	-72		90E		-	
GREEN RIVER	CR	-	CR926-504	Green River	3,500E		0	
	7	-	-		3.500E		-	
GREYBULL	MR	-	MR1681-279	Greybull River	2,000E		7	
	2	-	-183-1		200E		-	
GUERNSEY	MR	-	MR612-310	North Platte River	800E		7	
	9	-	-250		100E		-	
HANNA	MR	-	-	Pond	300E		7	
	9	-	-		240E		-	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: WYOMING | YEAR: 1962 |

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	COUNTY	1960 Population	Estimated Population Served	TYPE SEWER SYSTEM	AVERAGE DAILY FLOW MGD	Des'd for Average Daily Flow MGD / PI (1000's)	TREATMENT FACILITIES: TREATMENT	TINF NO
1	2	3	4	5	6	7	8	
HARTVILLE	Platte	177	175	S	x	0.025	CsFsI Do	1
		-	-	-	-	0.500	-	
HUDSON	Fremont	369	370	S	x	-	None	2
		-	-	-	-	-	-	
JACKSON	Teton	1,437	1,440	S	0.150	x	CmOhmDo	3
		-	-	-	-	2.000	-	
KAYCEE	Johnson	284	270	S	x	x	Lo	4
		-	-	-	-	x	-	
KEMMERER	Lincoln	2,020	2,030	S	x	-	None	5
		-	-	-	-	-	-	
LA GRANGE	Goshen	176	x	-*	-	-	None	6
		-	-	-	-	-	-	
LANDER	Fremont	4,182	4,000	S	x	-	Lo	7
		-	-	-	-	6.000	-	
LARAMIE	Albany	17,520	17,000	S	x	x	Lo	8
		-	-	-	-	25.000	-	
LINGLE	Goshen	437	435	S	x	x	Lo	9
		-	-	-	-	0.600	-	
LOVELL	Big Horn	2,451	2,500	S	x	-	Lo	10
		-	-	-	-	3.500	-	
LUSK	Niobrara	1,890	1,890	S	x	0.250	ShClFtnBo	11
		-	-	-	-	2.500	-	
LYMAN	Uinta	425	200	S	x	x	None	12
		-	-	-	-	-	-	
MANDERSON	Big Horn	167	40	S	x	-	None	13
		-	-	-	-	-	-	
MANVILLE	Niobrara	124	125	S	x	-	None	14
		-	-	-	-	-	-	
MARBLETON	Sublitte	189	180	S	x	-	None	15
		-	-	-	-	-	-	
MEDICINE BOW	Carbon	392	400	S	x	x	Lo	16
		-	-	-	-	0.600	-	
MEETEETSE	Park	514	500	S	x	0.300	Cs	17
		-	-	-	-	0.500	-	
MIDWEST	Natrona	1,000	1,000	S	x	-	Lo	18
		-	-	-	-	1.500	-	
MILLS	Natrona	1,477	1,475	S	x	x	Lo	19
		-	-	-	-	2.100	-	
MOORCROFT	Crook	826	825	S	x	-	Lo	20
		-	-	-	-	1.200	-	
MOUNTAIN VIEW	Natrona	1,721	1,720	S	x	x	Cs	21
		-	-	-	-	x	-	
NEWCASTLE	Weston	4,345	4,345	S	x	-	Le	22
		-	-	-	-	6 000	-	
ORCHARD VALLEY	Laramie	1,449	(1,450)	S	-	-	See South Cheyenne Water	23
		-	-	-	-	-	and Sewage District	
OSAGE	Weston	350	350	S	x	0.350	Le	24
		-	-	-	-	0.500	-	
PAVILLION	Fremont	190	190	S	x	x	Le	25
		-	-	-	-	x	-	
PINE BLUFFS	Laramie	1,121	1,100	S	x	x	ClL IpDpBoLo	26
		-	-	-	-	1.100	-	
PINEDALE	Sublette	965	965	S	x	x	Lo	27
		-	-	-	-	1.500	-	
		4,740	4,700	S	x	x	Lo	28
		-	-	-	-	6.000	-	
	an	235	200	S	x	x	Le	29
		-	-	-	-	0.500	-	
		8,968	7,000	S	x	x	Le*I	30
		-	-	-	-	x	-	

E	COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	DRAINAGE BASIN Maj Min	DRAINAGE BASIN Sub	WATER COURSE MILEAGE	DISCHARGE TO	PE (BOD) UNTREATED WASTE	PE (BOD) DISCHARGED WASTE	Pollution Abatement Need.	REMARKS
	9	10	10a	11	12	13		14	15
	HARTVILLE	MR	-	MR612-310	Dry Branch	175E		7	
		9	-	-250-4		65E		-	
	HUDSON	MR	-	MR16R1-279	Little Popo Agie River	200E		7	
		2	-	-336-22-1		200E		-	
	JACKSON	PN	-	8950-8	Flat Creek	2,500E		1	
		6	-	-		700E		-	
	KAYCEE	MR	-	MR16R1-147	Middle Fork of	270E		7	
		2	-	-381-7	Powder River	30E		-	
	KEMMERER	CR	-	CR926-473	Ham's Fork	2,030E		0	
		7	-	-73-53		2.030E		-	
	LA GRANGE	MR	-	MR612-310	-	-		0	*Final stage of plan for sewer system.
		9	-	-194-40	-	-		-	
	LANDER	MR	-	MR1681-279	Middle Popo Agie River	4,000E		7	
		2	-	-336-30-2		400E		-	
	LARAMIE	MR	-	MR612-310	Laramie River	20,000E		7	
		9	-	-232-135		2.000E		-	
	LINGLE	MR	-	MR612-310	North Platte River	425E		7	
		9	-	-217-3		50E		-	
	LOVELL	MR	-	MR1681-279	Shoshone River	2,500E		7	
		2	-	-136-12		250E		-	
	LUSK	MR	-	MR941-420	Niobrara River	2,000E		7	
		5	-	-		500E		-	
	LYMAN	CR	-	CR926-473	Dry Gulch	200E		0	
		7	-	-123-2		200E		-	
	MANDERSON	MR	-	-	Land	40E		0	
		2	-	-		40E		-	
	MANVILLE	MR	-	-	Land	125E		7	No effluent reaches creek
		5	-	-		125E		-	
	MARBLETON	CR	-	CR926-617	Muddy Creek	180E		0	
		7	-	-4		180E		-	
	MEDICINE BOW	MR	-	MR612-310	Medicine Bow River	400E		7	
		9	-	-495-79		40E		-	
	MEETEETSE	MR	-	MR1681-279	Greybull River	500E		0	
		2	-	-193-54		250E		-	
	MIDWEST	MR	-	MR1601-147	Salt Creek	1,000E		7	
		2	-	-353-31		150E		-	
	MILLS	MR	-	MR612-310	North Platte River	1,475E		7	
		9	-	-399		150E		-	
	MOORCROFT	MR	-	MR1164-116	Belle Fourche River	825E		7	
		4	-	-316		90E		-	
	MOUNTAIN VIEW	MR	-	MR612-310	North Platte River	1,720E		0	Planning for Lagoon.
		9	-	-403		-		-	
	NEWCASTLE	MR	-	-	Lagoon	4,345E		7	
		4	-	-		0		-	
	ORCHARD VALLEY	MR	-	-	Crow Creek	-		-	
		10	-	-	-	-		-	
	OSAGE	MR	-	-	Lagoon	350E		7	
		4	-	-		0		-	
	PAVILLION	MR	-	-	Lagoon	190E		7	
		2	-	-		0		-	
	PINE BLUFFS	MR	-	-	Lagoon	1,100		5	
		10	-	-		0		-	
	PINEDALE	CR	-	CR926-628	Pine Creek	965E		7	
		7	-	-34-3		100E		-	
	POWELL	MR	-	MR1681-279	Shoshone River	4,000E		7	
		2	-	-136-35		400E		-	
	RANCHESTER	MR	-	-	Lagoon	200E		7	
		2	-	-		0E		-	
	RAWLINS	MR	-	-	Land	7,000		7	*Sewage is discharged pond, then for irrigat
		9	-	-		-		-	

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE: WYOMING | YEAR: 1962 |

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	COUNTY	1960 Population	Estimated Population Served	TYPE SEWER SYSTEM	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES: Des'd For Average Daily Flow MGD	TREATMENT FACILITIES: Des'd For PE (1000's)	TREATMENT	LINE NO
1	2	3	4	5	6	7		8	
RIVERTON	Fremont	6,845	6,045	S	x	x	8.000	GmScCmFtrE Dfar	1
ROCK RIVER	Albany	497	450	S	x	-		None	2
ROCK SPRINGS	Sweetwater	10,371	11,000	S	x	x	12.000	SoShCmFtrCmDormeBo	3
SARATOGA	Carbon	1,133	800	S	x	x	1.200	Lo	4
SHERIDAN	Sheridan	11,651	11,500	S	x	4.000	15.000	GmGhKmCmEgDfre	5
SHOSHONI	Fremont	766	750	S	x	x	x	Lp	6
SINCLAIR	Carbon	621	621	S	x	x	0.600	[CiDo] [CiSoLe] I	7
* SOUTH CHEYENNE W & S.D.	Laramie	-	2,500	S	x	x	6.000	GhSoAmLo	8
SUNDANCE	Crook	908	900	x	x	x	0.900	Le	9
SUNRISE	Platte	300	300	S	x	x	0.300	CsFo	10
TENSLEEP	Washakie	314	300	S	x	x	0.300	Lo	11
* THERMOPOLIS	Hot Springs	3,955	4,100	S	x	x	3.900	GmSoA CmEgDfhtO	12
TORRINGTON	Goshen	4,188	4,100	S	x	x	6.000	Lo	13
UPTON	Weston	1,244	1,200	S	x	x	1.600	Lo	14
WAMSUTTER	Sweetwater	110	100	S	x	x	x	Le	15
WHEATLAND	Platte	2,350	2,300	S	x	x	2.500	Le	16
WORLAND	Washakie	5,806	5,800	S	x	x	7.500	Lo	17
BUFFALO*	Johnson	60	60	S	0.004E	0.075	0.0075	CiFt(Co)	18
SHERIDAN*	Sheridan	-	75	x	x	x		CiFtnCpE Ia	19
WORLAND*	Washakie	200	200	x	x	x	x	CiFrtCo	20
									21
									22
									23
									24
									25
									26
									27
									28
									29
									30

LINE NO	COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION	DRAINAGE BASIN Maj Min	DRAINAGE BASIN Sub	WATER-COURSE MILEAGE	DISCHARGE TO	PE (BOD) UNTREATED WASTE	PE (BOD) DISCHARGED WASTE	Pollution Abatement Needs	REMARKS
	9	10	10a	11	12	13		14	15
1	RIVERTON	MR	-	MR1681-279	Wind River	6,845E		7	
		2	-	-336-2			1,200E	-	
2	ROCK RIVER	MR	-	MR612-310-	Shieland Creek	450E		0	
		9	-	495-99-47-2			450E	-	
3	ROCK SPRINGS	CR	-	CR926-502	Bitter Creek (dry)	11,000E		7	
		7	-	-18			700E	-	
4	SARATOGA	MR	-	MR612-310	North Platte River	900E		7	
		9	-	-579			90E	-	
5	SHERIDAN	MR	-	MR1681-182	Big Goose Creek	11,000E		1	
		2	-	-212-12			5,000E	-	
6	SHOSHONI	MR	-	MR1681-279	Poison Creek (Dry)	750E		1	
		2	-	-309-3		x		-	
7	SINCLAIR	MR	-	NP530-8	Sugar Creek and lagoon	620E		7	
		9	-	-			0E	-	
8	☆ SOUTH CHEYENNE W & S.D.	MR	-	MR612-310	Crow Creek	2,500E		7	
		10	-	-227-75			250E	-	
9	SUNDANCE	MR	-	-	Lagoon	900E		7	
		4	-	-			0	-	
	SUNRISE	MR	-	MR612-310	Dry Creek	300E		2	
		9	-	-250-4			70E	-	
	TENSLEEP	MR	-	MR1681-279	Nowood Creek	300E		7	
		2	-	-206-35			30E	-	
	☆ THERMOPOLIS	MR	-	MR1681-279	Bighorn River	4,100E		7	
		2	-	-270			1,900E	-	
	TORRINGTON	MR	-	MR612-310	North Platte River	4,100E		7	
		9	-	-209			400E	-	
	UPTON	MR	-	MR1164-298	Beaver Creek	1,200E		7	
		4	-	-71			120E	-	
	WAMSUTTER	MR	-	-	Land	100E		7	
		9	-	-			0	-	
	WHEATLAND	MR	-	-	Lagoon	2,300E		7	
		9	-	-			0	-	
	WORLAND	MR	-	MR1681-279	Bighorn River	5,800E		7	
		2	-	-231			600E	-	
	BUFFALO*	MR	-	MR1681-147	Clear Creek	60E		7	*State Old Soldiers Home.
		2	-	-210-80			15E	-	
	SHERIDAN*	MR	-	MR1681-182	Little Goose Creek	75E		-	*Wyoming State Home for Girls.
		2	-	-212-12-1			20E	-	
	WORLAND*	MR	-	MR1681-279	Bighorn River	200E		4	**Wyoming Institute for Boys.
		2	-	-239			100E	-	